FINGER PRINT
MASTER

ORIENT SOURCING SOLUTIONS

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FORENSIC EXPERTS — SOURCING & SUPPLY SOLUTIONS

FINGER PRINT MASTER

ORIENT SOURCING SOLUTIONS



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Crime Scene Investigation Kit –
Standard and Advanced Items



CRIME SCENE KIT PACK SOLUTIONS - ADVANCED OEM CATALOGUE

HEAVY-DUTY MOBILE FIELD TRUNKS



MOBILE DEPLOYMENT TRUNKS

Specific specs:
Copolymer Plastic / Engineering Polymer construction, All-Terrain Wheels, Telescoping Handle.

Model: FT-800
Dimensions (approx):
480 x 315 x 820 mm



Model: FT-800
Dimensions (approx):
480 x 315 x 820 mm

Model: HC-50
Dimensions (approx):
490 x 270 x 265 mm

TACTICAL & RESPONSIB BACKPACKS



PATROL BACKPACKS

Specific specs:
Heavy-Duty Soft Nylon / Fabric (e.g., Cordura), Modular MOLLE System, Padded Straps.

Models:
TP-30 (30L Tacpack);
RP-15 (15L Patrol)

FORENSIC HARDCASES



ABS / Engineered Plastic, Custom Die-Cut Foam/Divider options, Stackable Design.

Model: PC-100
Dimensions (approx):
530 x 430 x 240 mm

PREMIUM ALUMINIUM ATTACHÉ & MODULAR POUCH SYSTEMS



Aluminium Alloy construction (Attaché). Hook & Loop Modular Fabric Pouches.

Model: PC-100
Dimensions (approx):
530 x 430 x 240 mm

Heavy-Duty Protective Case

Rugged, lightweight and durable hard-shell protective case suitable for secure transportation and storage of forensic/CSI equipment, instruments and accessories. Waterproof, dustproof and crush-resistant construction with secure latching system, pressure-equalization valve, retractable trolley handle and smooth-rolling wheels.

- Available in multiple sizes and capacities
- Small, medium and large configurations available
- Internal dimensions and storage capacity as per selected size
- Wheeled and non-wheeled configurations may be available
- Suitable for transportation of forensic/CSI equipment, instruments and accessories
- Protective hard-shell construction
- Waterproof, dustproof and impact-resistant
- Secure locking/latching mechanism
- Retractable trolley handle and heavy-duty wheels for larger configurations
- Customizable protective interior for equipment organization









A. Biological Evidence / DNA Collection



BIOLOGICAL COLLECTION KIT

Comprehensive kit for the safe collection, preservation and transport of biological evidence from crime scenes.

SAFE COLLECTION
Minimizes contamination and preserves integrity of evidence.

ORGANIZED PACKAGING
Well-arranged compartments for efficient field use.

PORTABLE DESIGN
Durable and easy to carry to the scene.

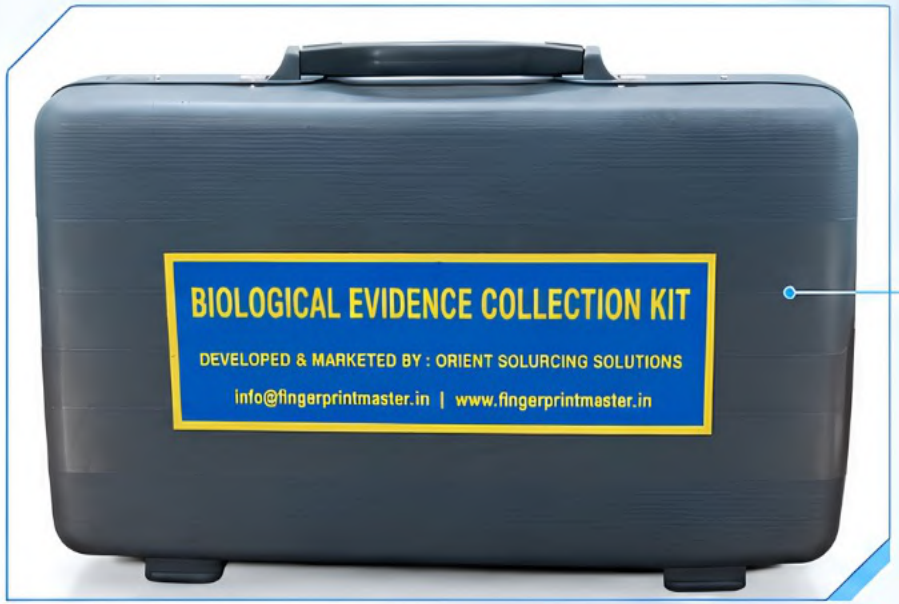
MULTI-SAMPLE SUPPORT
Suitable for various types of biological evidence.

COMPLETE KIT
Includes essential tools, consumables and documentation materials.

FIELD READY
Designed for real-world investigation environments.

TYPICAL KIT CONTENTS

- Swabs & Collection Tools
- Sample Vials & Containers
- PPE (Gloves, Masks)
- Evidence Bags & Labels
- Documentation Forms
- Other Essential Accessories



Durable Carrying Case

Protects contents and ensures safe transport.



Well-Organized Interior

Compartmentalized layout for quick access and efficient field operation.

FINGER PRINT MASTER

PROTECTING EVIDENCE.
SUPPORTING JUSTICE.

OSS-4018

Biological Collection Kit

S. NO.	BIOLOGICAL COLLECTION KIT	QUANTITY EACH BOX
1	FILTER PAPPER	1
2	TOWEL	1
3	TABLE MAGNIFIRE	1
4	ABFO SCALE	2
5	WODERN PICKLER	10
6	WATCH GLASS	2
7	ETDA TUBES	8
8	JUTE THREAD	1 ROLL
9	PENCIL	2
10	SOFT MARKER	2
11	SANITIZERS	1
12	ENDOCE RVICAL BRUSH & SPATULA	1
13	HANDHELD MAGNIFIER WITH LED(SMALL)	1
14	EVIDENCE MARKER (1-16)	1
15	HANDHELD MAGNIFIER WITH LED 5X ZOOM (LARGE SIZE)	1
16	DISSECTION INSTRUMENTS BOX	1
17	TEST TUBES	2
18	STIRRER GLASS	1 PIECE
19	SWAB STICK WITH CONTAINER	2
20	PEN WITH RED/WHITE LED LIGHT WITH MAGNETIC HOLDER	1
21	CAPILLERY TUBES	1PKT
22	ASSORTED - EVIDENCE SPECIMEN CONTAINES	6
24	CAVITY SLIDES(1)	1 PKT
25	DUST REMOVER BRUSH	1 PIECE
26	LIQUID CONTAINER BOTTLE (BLACK)	1
27	WOODERN SPATULA (COLOR)	1PKT
28	GAUZE CLOTH ROLL	1 ROLL
29	SHOES COVER DISPOSSIBLE	5
30	FACE MASK	5
31	LATEX GLOVES SURGICAL GRADE	5
32	ABSORBEXIT COTTON	1
33	SWAB	1PKT
	ALL ABOVE CONTAIN IN A MOULDED BOX	

SEXUAL ASSAULT COLLECTION KIT

A comprehensive kit for the safe collection, preservation and transport of evidence in sexual assault cases.

SAFE COLLECTION
Minimizes contamination and preserves the integrity of evidence.

ORGANIZED PACKAGING
Well-arranged compartments for efficient field use.

PORTABLE DESIGN
Durable and easy to carry to the scene.

MULTI-SAMPLE SUPPORT
Suitable for various types of biological evidence.

COMPLETE KIT
Includes essential tools, consumables and documentation materials.

FIELD READY
Designed for real-world investigation environments.

TYPICAL KIT CONTENTS

1. Swabs with Protected Cover – 5 Nos
2. Nitrile Gloves – 5 Pair
3. Masks – 10 Nos
4. EDTA Vials – 10 Nos
5. Urine Vials – 5 Nos
6. Paper Bag (Big & Small) – 2 Pcs
7. Paper Envelope – 15 Nos
8. Cotton Gauze Swabs – 4 Nos
9. Cotton Ball – 1 Pkt
10. Marker Red & Green – 1 Each
11. Nail Scrubber – 1 No
12. Scissor – 1 No
13. Glass Slide with Protective Cover – 50 Nos
14. Distilled Water 5 ml – 5 Nos
15. Chain of Custody Labels – 1 Set
16. Public Hair Combs – 2 Nos
17. Soft Brush – 1 No
18. Towel – 2 Nos
19. Syringe 5 ml – 5 Nos
20. Pap Smear Kit – 10 Nos
21. Nail Cutter – 1 No
22. Clay Set – 6 Pcs
23. Loop Diameter for Evidence Transfer – 2 Nos
24. Magnifier Small – 1 No
25. Sanitizer – 1 No
26. Filter Paper – 1 Pkt
27. Mini FTA Card – 1 No
28. Evidence Sealing Label – 1 Sheet
29. Evidence Collection Spoon – 1 No
30. Dropper Tube – 5 Nos
31. Liquid Container 1.5 ml – 2 Nos
32. Carrying Case – 1 No



Durable Carrying Case

Protects contents and ensures safe transport.



Well-Organized Interior

Compartmentalized layout for quick access and efficient field operation.

BETTER EVIDENCE.
STRONGER JUSTICE.

Sexual Assault Kit

OSS-1015

S. NO.	SEXUAL ASSAULT KIT	QUANTITY EACH BOX
1	SWABS WITH PROTECTED COVER	5 NOS
2	NITRILE GLOVES	5 PAIR
3	MASKS	10 NOS
4	EDTA VIALS	10 NOS
5	URINE VIALS	5 NOS
6	PAPER BAG (BIG & SMALL)	2 PCS
7	PAPER ENVELOPE	15 NOS
8	COTTON GAUZE SWABS 4 NOS	1 PKT
9	COTTON BALL	1 PKT
10	MARKER RED & GREEN	1 EACH
11	NAIL SCRUBBER	1 NO
12	SCISSOR	1 NO
13	GLASS SLIDE WITH PROTECTIVE COVER	50 NOS
14	DISTILLED WATER 5 ML	5 NOS
15	CHAIN OF CUSTODY LABLES	1 SET
16	PUBLIC HAIR COMBS	2 NOS
17	SOFT BRUSH	1 NO
18	TOWEL	2 NOS
19	SYRINGE 5 ML	5 NOS
20	PAP SHEAR KIT	10 NOS
22	NAIL CUTTER	1 NOS
23	CLAY SET	6 PCS
24	LOOP DIAMETER FOR EVIDENDE TRANSFER	2 NOS
25	MAGNIFIER SMALL	1 NOS
26	SANITIZER	1 NOS
27	FILTER PAPER	1 PKT
28	MINI FTA CARD	1 NOS
29	EVIDENCE SEALING LABEL	1 SHEET
30	EVIDENCE COLLECTION SPOON	1 NOS
31	DROPER TUBE	5 NOS
32	LIQUID CONTAINER 1.5 ML	2 NOS
33	CARRYING CASE	1 NO

SEMEN DETECTION KIT

A comprehensive kit for the safe collection, preservation and transport of evidence in sexual assault cases.

SAFE COLLECTION
Minimizes contamination and preserves the integrity of evidence.

ORGANIZED PACKAGING
Well-arranged compartments for efficient field use.

PORTABLE DESIGN
Durable and easy to carry to the scene.

MULTI-TEST SUPPORT
Includes essential tools for thorough analysis.

COMPLETE KIT
Includes all necessary items for semen detection and documentation.

FIELD READY
Designed for real-world investigation environments.

TYPICAL KIT CONTENTS

1. Disposable pipette with 3 ml bulb – 12 nos
2. Contact filter papers 1"x2", 100 nos – 5 pkt
3. Bottle of distilled water 125ml – 2 nos
4. Spot semen test of AP – 20 nos
5. Spot semen test of PSA – 24 nos
6. Semen stain detection light source with goggle – 1 nos
7. Spray power unit – 4 nos
8. Glass vials – 5 nos
9. Cotton balls – 1 pkt
10. Cotton gauze small roll – 4 pkt
11. Pricking needles ,100 nos – 1 pkt
12. Microscopic plain glass slides – 1 pkt
13. VDRL slide 3 cavity – 10 nos
14. Watchglass 3" Dia, 20 nos – 1 pkt
15. Scissors stainless steel 6" – 1"
16. Forceps stainless steel 6" – 1
17. Spatula stainless steel 6" – 1"
18. Nitrile gloves – 5 pairs
19. Cotton gloves – 2 pair
20. Rubber hand gloves – 1 pair
21. Evidence identification labels "CRIME EVIDENCE" – 50 nos
22. Plastic molded customized carrying case – 1 Nos



Durable Carrying Case

Protects contents and ensures safe transport.



Well-Organized Interior

Compartmentalized layout for quick access and efficient field operation.

ACCURATE EVIDENCE.
JUSTICE FOR ALL.

Semen Detection Kit

OSS-0991

S/N	Item Name	Qty
1	Disposable pipette with 3 ml bulb	12 nos
2	Contact filter papers 1”x2”,100 nos	5 pkt
3	Bottle of distilled water 125ml	2 nos
4	Spot semen test of AP	20 nos
5	Spot semen test of PSA	24nos
6	Semen stain detection light source with goggle	1 nos
7	Spray power unit	4 nos
8	Glass vials	5 nos
9	Cotton balls	1 pkt
10	Cotton gauze small roll	4pkt
11	Pricking needles ,100 nos	1pkt
12	Microscopic plain glass slides	1pkt
13	VDRL slide 3 cavity	10 Nos
14	Watchglass 3” Dia, 20 nos	1pkt
15	Scissors stainless steel 6”	1
16	Forceps stainless steel 6”	1
17	Spatula stainless steel 6”	1
18	Nitrile gloves	5 pairs
19	Cotton gloves	2 pair
20	Rubber hand gloves	1 pair
21	Evidence identification labels “CRIME EVIDENCE”	50 nos
22	Plastic molded customized carrying case	1 Nos

DNA FORENSIC EXTRACTION KIT

A comprehensive kit for the safe collection, preservation and processing of biological evidence for DNA analysis.

SAFE COLLECTION
Minimizes contamination and preserves the integrity of evidence.

ORGANIZED PACKAGING
Well-arranged compartments for efficient field use.

PORTABLE DESIGN
Durable and easy to carry to the scene.

MULTI-SAMPLE SUPPORT
Suitable for various types of biological evidence.

COMPLETE KIT
Includes essential tools, consumables and documentation materials.

FIELD READY
Designed for real-world investigation environments.



DNA Forensic Extraction Kit

Protects contents and ensures safe transport.



Well-Organized Interior

Compartmentalized layout for quick access and efficient field operation.

RELIABLE EVIDENCE.
STRONGER JUSTICE.

DNA Forensic Extraction Kit

OSS-2008

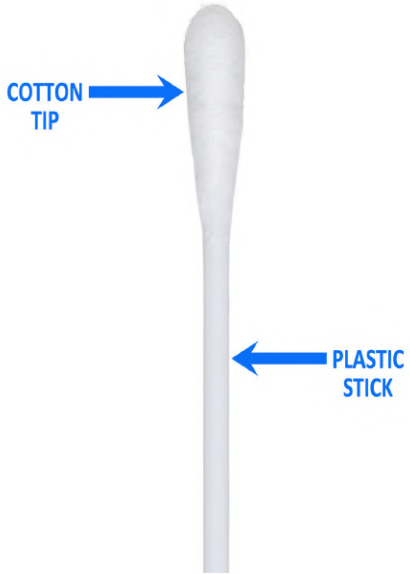
S. No.	Items	Quantity
1	Magnifier Handheld + Led	1
2	Set Of Forcep	3 Pcs
3	Body Protectors-dustmask Shoe Cover,head Cover	5 Each
4	Chalk	1 Pkt
5	Crime Scene Marking Aerosol Spray Can 350ml	1
6	Scissor Surgical Grade	1
7	Self Adhesive Evidence Arrow Marker 1 Roll Of 10pc Set	1 Set
8	Sealing Plastic Bag For Evidence Pack Of 150	1 Pkt
9	Sealing Items (Papper Adhesive Envelope / Evidence Collection Lift Pack) Pack Of 150	1 Pkt
10	Vials (1 Big, 1 Small)	2
11	Disposable Plastic Gloves Pack Of 100	1 Pkt
12	Telescopic With Evidence Tubes	1
13	Torch (Re- Chargable)	1 Small
14	Mini Fta Cards (2 Source)-dna Collection	1 Nos
15	Sterlie Swab, Wood Spatula And Soft Brush (Pap Kit)	10
16	Swab Stick With Cover	2
17	Ph Indicator (Strip Packet)	1
18	Pack Of Filter Papper Whatman	1 Pkt
19	Rubber Gloves	1 Pair
20	Cotton Gloves	1 Pair
21	Comb- Public Comb	1
22	Alcohol Swab Pack Of 100	1 Pkt
23	Sanitizer	1
24	Edta Vials (Plastic/Glass)	3
25	Evidence Craft Paper Envelops (10 Pcs)	1 Pkt
26	Chain Of Custody Lables + Evidence Lables 1 Roll	50pcs
27	Loop Sticks	2
28	Cotton Gauze	1
29	Marker Set (Blue / Red / Green) Each	3
30	Thread With Needles Set	1
31	Blood Lancent (50 Pcs)	1 Pkt
32	Distilled Water 10ml	5
33	Syringe 2 Ml	1
34	Spatula	1
35	Cotton Swab (100 Sticks)	1 Pkt
36	Insulated Chill Box For Evidence Collection	3ltr
37	Micro Glass Slides With Box	1 Box
38	Micro Cover Glass With Box	1 Pkt
39	Vdrl 3 Cavity Slides	10
40	Towel	1
	All Above In A Big Moulded Professional Carry Case	

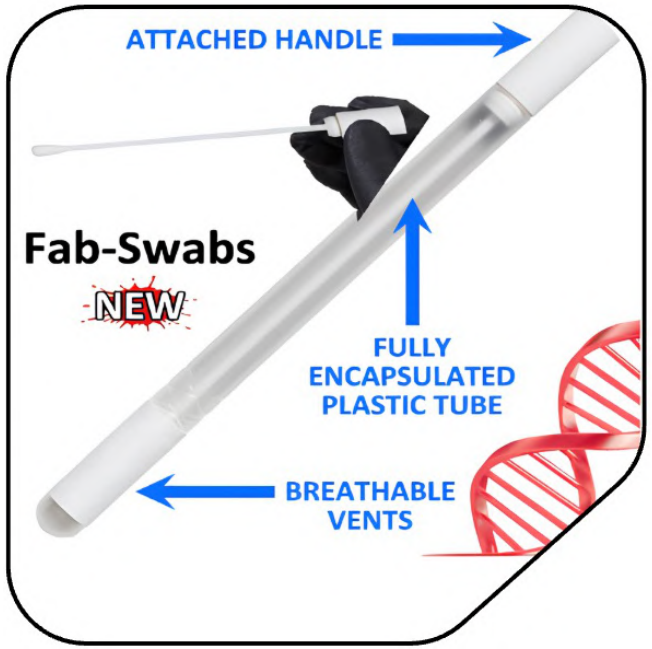
Forensic DNA Collection Swabs

OSS-4048

These are sterile, 5-inch DNA-free specimen collection swabs packaged in ventilated protective tubes that allow swabs to air-dry naturally while preventing fungal and bacterial degradation. Each swab shaft is enclosed within an individual protective casing featuring a breathable membrane vent that permits ambient air-drying while blocking airborne microbes and inhibiting mildew during transport and storage. The swabs are certified DNA-free, RNase-free, and pre-sterilized to medical forensic grade, making them suitable for sensitive PCR analysis.

- Sterile forensic swabs, approximately 5 inches in total length
- Individual protective casing with breathable, micro-porous drying vent
- Certified DNA-free, RNase-free, and pre-sterilized for sensitive PCR analysis
- Ventilation inhibits mildew and microbial growth during transport and storage
- Ideal for collecting wet or dry physiological stains, bloodstains, saliva, semen, epithelial touch DNA, and buccal samples









Sterile Distilled Water

OSS-4049

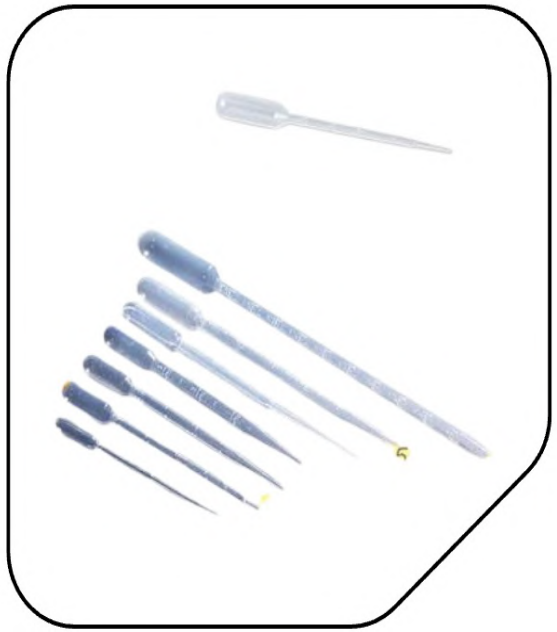
This is laboratory-grade sterile distilled water packaged in a sealed 250 mL container for moistening sterile cotton swabs when recovering dried latent biological stains. The pure, deionized, double-distilled water is certified sterile and guaranteed free from nucleases, endotoxins, chlorine, chemical additives, DNA, RNase, DNase, and other biological contaminants, serving as an essential reagent for rehydrating dried blood, saliva, semen, and touch epithelial cells. It is supplied in a medical-grade, leakproof bottle sealed with a hermetic, tamper-evident factory cap that preserves sterility until use.

- Pure, deionized, double-distilled laboratory-grade sterile water
- Guaranteed free from nucleases, endotoxins, chlorine, DNA, and RNase/DNase contaminants
- Hermetically sealed, medical-grade leakproof bottle with tamper-evident cap
- 250 mL volume ideal for field and laboratory swab moistening use
- Ideal for moistening sterile swabs to recover dried blood crusts, toolmark contact points, steering wheels, and door handles



Disposable Plastic Droppers / Pipettes (3 Ml)

OSS-4051



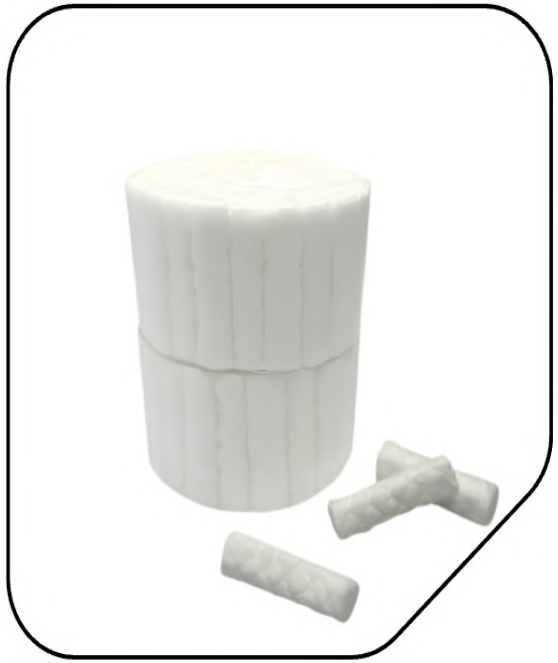
These are medical-grade, 3 mL graduated transfer pipettes featuring integrated squeeze bulbs and tapered tips for contamination-free dispensing of liquids and sterile water. Each one-piece molded pipette is constructed from medical-grade, flexible, non-toxic polyethylene, combining an integrated squeezable suction bulb with a precision tapered delivery tip that enables single-drop, micro-dispensing control. The disposable, single-use design prevents cross-contamination between exhibits. Supplied in packs of 100 individual pipettes with embossed volume graduations.

- Medical-grade, non-toxic polyethylene one-piece molded construction
- Graduated 3 mL capacity with integrated squeezable suction bulb
- Precision tapered tip for single-drop, micro-dispensing control
- Disposable single-use design preventing evidence cross-contamination
- Supplied in packs of 100 individual pipettes
- Ideal for dispensing sterile water onto swabs, collecting liquid urine/blood samples, and reagent delivery

Medical-Grade Absorbent Cotton Rolls

OSS-4052









These are medical-grade, pre-sterilized, 100% pure absorbent cotton rolls processed for ultra-low lint emission to prevent fibrous contamination of biological and trace evidence. Each roll, weighing 100 grams, is manufactured from 100% pure medical-grade absorbent cotton using specialized low-lint combed fiber processing to minimize extraneous fiber shedding, and is pre-sterilized under medical-grade standards to ensure complete freedom from biological contaminants. The rolls are supplied in sealed, moisture-proof, tamper-evident medical protective wrappers.

- 100% pure medical-grade absorbent cotton construction
- Pre-sterilized to ensure complete freedom from biological contaminants
- Low-lint combed fiber matrix minimizing forensic fiber contamination
- Hermetically sealed, tamper-evident, moisture-proof protective wrapping
- Ideal for absorbing expansive blood pools, swabbing biological fluids, cushioning fragile evidence, and wound management

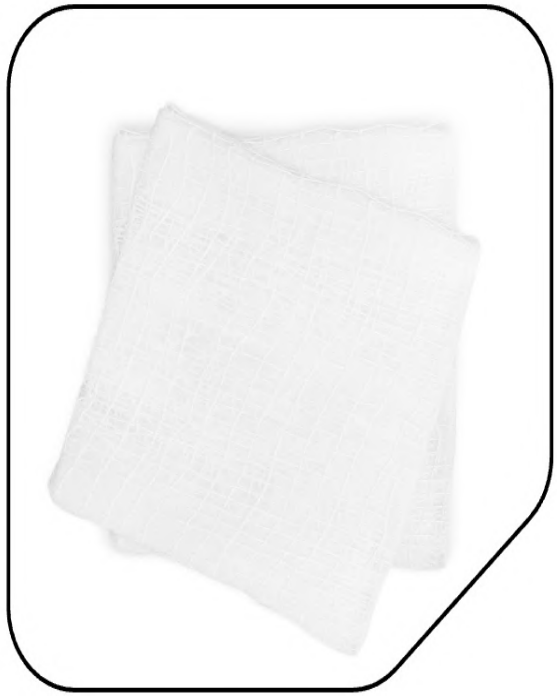
Sterile Cotton Gauze Pads (4" x 4", 12-Ply)

OSS-4053









These are sterile, medical-grade 12-ply woven cotton gauze pads measuring 4" x 4" designed for collecting large fluid stains and recovering biological crusted deposits without shedding lint. The generous 4" x 4" (100 mm x 100 mm) dimensions provide high absorption capacity for fluid pooling, while the pre-sterilized, low-lint folded construction with zero exposed raw thread edges ensures contamination-free evidence handling. Each pad is individually sealed in a sterile, peel-open medical barrier pouch.

- Sterile, medical-grade 12-ply woven cotton construction
- Generous 4" x 4" dimensions for high fluid absorption capacity
- Low-lint, folded design with zero exposed raw thread edges
- Individually sealed in sterile peel-open medical barrier pouches
- ▪ Ideal for collecting large fluid stains and recovering biological crusted deposits without lint contamination

Nitrile Examination Gloves (Size Medium)

OSS-4061









These medical-grade, chemical-resistant, powder-free nitrile gloves provide high barrier protection without contaminating evidence with powder residue. Manufactured from a high-grade synthetic nitrile elastomer, they completely eliminate latex protein allergens and are compliant with ASTM D6319 standard specifications for medical examination gloves, carrying an AQL rating of 2.5 or lower to ensure a low, medically acceptable defect rate. Fully powder-free, the gloves prevent starch contamination of fingerprint residues and DNA, and feature micro-textured tactile fingertips that provide exceptional grip and sensitivity even when wet. Supplied in a standard Medium size with an ambidextrous ergonomic fit, the gloves offer resistance to bio-fluids, mild acids, solvents, and ALS dyes.

Features & Benefits:

- High-grade synthetic nitrile elastomer construction, completely latex-free and allergen-safe
- ASTM D6319-compliant with AQL ≤2.5 for medically reliable quality
- 100% powder-free to prevent contamination of fingerprint and DNA evidence
- Micro-textured tactile fingertips for enhanced grip and sensitivity
- Resistant to bio-fluids, mild acids, solvents, and ALS dyes
- Ambidextrous, ergonomic Size Medium fit;
- Ideal primary barrier against DNA cross-contamination and biohazard exposure

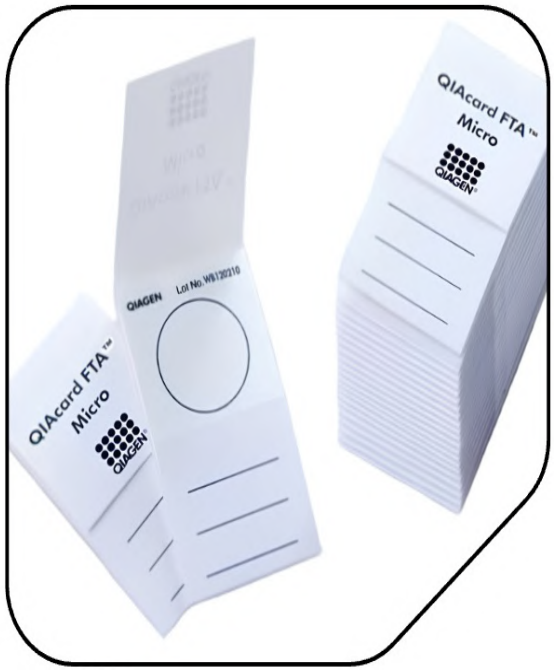
FTA Cards DNA (1-4) Circles

OSS-1053









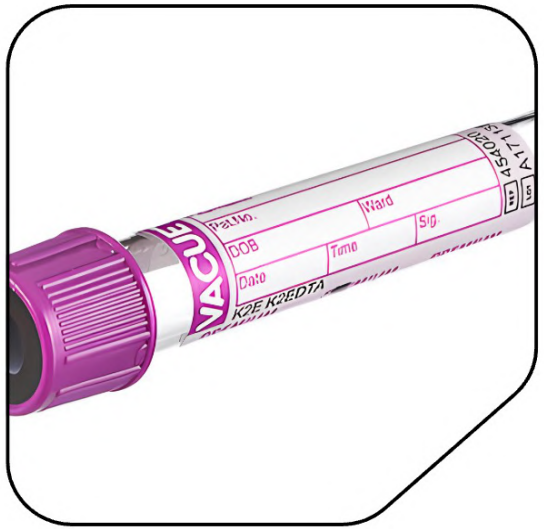
An FTA card is a chemically treated filter paper designed for the collection, preservation, and shipment of biological samples for subsequent DNA and RNA analysis. The patented chemical matrix lyses cellular membranes, denatures proteins, inactivates bacteria, viruses, and nucleases, and fixes DNA directly onto cellulose fibers, halting bacterial growth and permitting ambient room-temperature storage of genomic DNA for decades without refrigeration, while remaining directly amplifiable by PCR. Each card carries a single dedicated sample application circle supporting a maximum absorption volume of 125 µL per sample area.

- Patented cell-lysing, protein-denaturing, antimicrobial chemical matrix
- DNA fixed directly onto cellulose fibers, ready for direct PCR amplification
- Ambient room-temperature archival storage, no refrigeration required
- Single dedicated sample circle per card, up to 125 µL fluid capacity
- Ideal for direct archiving of whole blood, liquid buccal samples, and biological fluids for long-term DNA profiling

Evacuated Blood Collection Tubes









These are medical-grade evacuated blood collection tubes pre-dosed with K2/K3 EDTA anticoagulant to preserve liquid blood samples for forensic toxicology and DNA profiling. Manufactured from high-clarity, shatterproof, medical-grade PET plastic and compliant with international ISO and CLSI standards, each tube is pre-dosed with EDTA anticoagulant, which rapidly chelates calcium ions to prevent clotting while preserving the liquid state and original morphology of blood cells without alteration. The tubes are available across a range of standard draw volumes (typically 2 mL to 10 mL, including 3 mL and 4 mL formats) to suit varying sample requirements, and feature the internationally standardized color-coded lavender stopper with pre-affixed, sterile, writable patient/case identification tags.

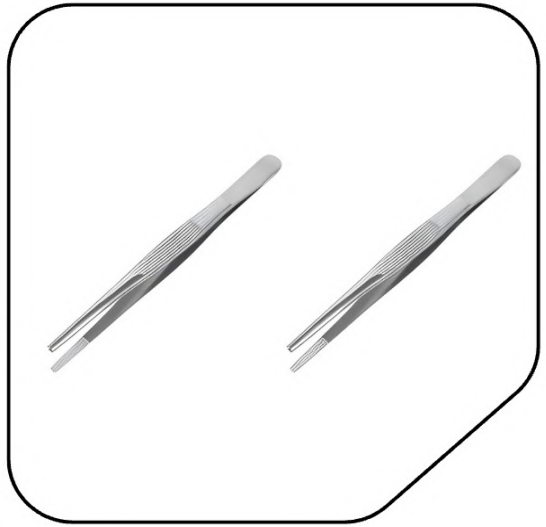
- Sterile, evacuated tubes with precisely controlled vacuum for accurate, dilution-free blood draw
- High-clarity, shatter-resistant medical-grade PET construction
- EDTA (K2/K3) anticoagulant preserves liquid state and cell morphology without alteration
- Compliant with international ISO/CLSI blood collection standards
- Available in multiple standard draw volumes to suit different sample requirements
- Internationally standardized color-coded lavender stopper with writable patient/case identification tag
- Ideal for collecting reference liquid blood samples from victims, suspects, post-mortem cases, and wet crime scene pools

Medical-grade Stainless Steel Forceps

OSS-4055









These are precision stainless steel forceps measuring 4.5 inches / 5.5 inches with straight, fine-pointed tips and patterned handles for contamination-free handling of biological tissues. Manufactured from high-quality, medical-grade surgical stainless steel, the precision-machined straight, fine-pointed tips grip minute biological fragments securely, while patterned, non-slip textured finger grips ensure steady micro-manipulation during delicate forensic work. The forceps are 100% rust-free, fully autoclavable, and can be easily flamed between evidence samplings to maintain contamination-free handling.

- High-quality, medical-grade surgical stainless steel construction
- Precision straight, fine-pointed tips for gripping minute biological fragments
- Patterned, non-slip textured finger grips for steady micro-manipulation
- Rust-free, fully autoclavable, and flame-sterilizable between samplings
- Ideal for manipulating wet swabs, transferring tissue fragments, recovering fingernail clippings, and loading FTA cards

Mini Insulated Biological Transport Ice Box

OSS-4056







This is a portable cold-chain transport cooler featuring Polyurethane Foam (PUF) insulation, BPA-free plastic housing, a swing handle, and stainless steel ice tongs for biological specimens. The compact thermal container is built with thick, high-efficiency PUF insulation for extended thermal holding, housed within a durable, impact-resistant, BPA-free plastic shell with a secure hinged lid, and is available across a range of standard capacities (typically from approximately 1 liter up to 25 liters, including a 2.5-liter format) to suit different field transport volume requirements. It is supplied complete with a sturdy swing carry handle and one dedicated stainless steel ice tong for safe ice handling.

- Available in multiple standard capacities to suit different field transport needs, including 2.5 liters (±10%)
- High-efficiency Polyurethane Foam (PUF) insulation for extended thermal holding
- Durable, impact-resistant, BPA-free plastic construction with secure hinged lid
- Sturdy swing carry handle for convenient transport
- Supplied with a dedicated stainless steel ice tong
- Ideal for field transport of liquid EDTA blood tubes, organ tissues, toxicology samples, and temperature-sensitive reagents



I. Blood Stain Detection

Advance Blood Stain Detection Kit OSS-0992

Sr.no	ITEMS	QTY
1	Disposable Pipette with 3 ml Bulb	3
2	Contact Filter Papers 30 pcs	30
3	What man Filter Paper No 1, Size 125mm Disc	100
4	Blood Stain Detection Strips – 10 tests	10
5	Evidence Template	3
6	Bottle of Distilled water 10ml	2
7	Blood Collection EDTA Tubes	5
8	Glass Vials for Blood Collection	30
9	Cotton Balls	10
10	Cotton Gauze Small Roll	1
11	Pricking Needles	30
12	Microscopic Plain Glass Slides	50
13	VDRL Slide 3 Cavity	1
14	Watch glass, 3” Dia	4
15	Scissors - Stainless Steel	3
16	Forceps - Stainless Steel, (2 Plastic + 1 Steel)	3
17	Spatula - Stainless Steel	1
18	Latex Surgical Gloves (Large Size)	1
19	Evidence Identification labels, “Crime Evidence Arrow”	50
20	L-SCALE	2
21	Universal PH 1-14 Paper	1
22	Swab Stick with Cover	2
23	Endocervical Brush & Spatula	2
24	Metal Moulded Customized Carrying Case	1







Presumptive Blood Detection Test Strips (TMB)









These are presumptive colorimetric test strips based on Tetramethylbenzidine (TMB) chemistry, producing a green-blue catalytic reaction upon contact with hemoglobin heme in bloodstains. The pre-prepared chemical strips/swabs exploit the catalytic peroxidase activity of blood hemoglobin acting on TMB, generating a distinct, intense green-blue color change within seconds of application. They offer high sensitivity, capable of detecting microscopic, latent, or diluted blood traces in both field and laboratory conditions.

- TMB-based chemistry exploiting the catalytic peroxidase activity of blood hemoglobin
- Rapid, distinct green-blue color change within seconds of application
- High sensitivity for detecting microscopic, latent, or diluted blood traces
- Suitable for both rapid field screening and laboratory use
- Ideal for presumptive field screening of suspect red-brown stains on weapons, vehicles, clothing, and flooring

Luminol Forensic Blood Detection Reagent Spray Kit

OSS-1061









This is a forensic chemiluminescent reagent formulated to yield a working solution for the presumptive detection of latent, cleaned, diluted, or aged bloodstains through bright blue chemiluminescence, and is available in standard volumes of 125 mL, 250 mL, and 470 mL to suit different scene-processing requirements. Upon contact with iron in hemoglobin, the reagent produces a distinct blue glow, revealing blood traces invisible to the naked eye, including diluted, aged, or chemically scrubbed stains. The non-destructive formulation is suitable for use on concrete, wood, fabrics, tiles, metal, and drywall, and is supplied as a complete kit with reagents, mixing instructions, and a fine mist spray applicator. As with standard forensic chemical reagents, appropriate handling precautions apply, including the use of protective gloves, eye and face protection, and use in a well-ventilated area.

- Available in standard volumes of 125 mL, 250 mL, and 470 mL
- Produces a distinct blue chemiluminescent glow on contact with hemoglobin iron
- Detects latent, diluted, aged, or chemically scrubbed blood traces
- Non-destructive formulation suitable for concrete, wood, fabrics, tiles, metal, and drywall
- Supplied as a complete kit: reagents, mixing instructions, and fine mist spray applicator
- Ideal for revealing cleaned-up homicide scenes, latent blood spatter, footwear transfer trails, and vehicle trunk residues.

Antisera Blood Detection Kit OSS-4024

This **Antisera Blood Grouping Kit** is a laboratory diagnostic reagent set designed for the accurate determination of human blood groups using the ABO and Rh (D) blood typing system. The kit typically includes Anti-A, Anti-B, and Anti-D monoclonal antisera reagents, enabling rapid identification of blood group antigens through agglutination testing. Widely used in hospitals, blood banks, pathology laboratories, medical colleges, and diagnostic centres, it supports blood transfusion compatibility testing, clinical diagnosis, and educational training. Manufactured to ensure reliable performance and consistent results, this kit provides an essential solution for routine blood grouping and immunohematology applications.

The kit plays a critical role in **blood transfusion services, blood banking, clinical laboratories, hospitals, pathology centres, medical colleges, and research institutions**, where precise blood group determination is essential for patient safety and compatibility testing. It is widely used for donor-recipient matching, pre-transfusion testing, prenatal investigations, emergency medical procedures, and educational demonstrations in immunohematology and transfusion medicine.

Manufactured under stringent quality standards, the reagents provide **high sensitivity, reliability, and consistent performance**, ensuring accurate test results when used according to established laboratory procedures. Supplied in clearly labelled dropper bottles for convenient handling and storage, the Antisera Blood Grouping Kit is an indispensable tool for routine blood typing, diagnostic applications, and medical training programs.



Blood Detection Chemiluminiscence

OSS-4050

This is a specialized latent bloodstain chemiluminescent reagent, supplied as a 250 mL working solution equivalent, delivering intense, long-lasting blue luminescence for the presumptive detection of washed, scrubbed, or aged bloodstains without compromising subsequent PCR/STR DNA profiling. The reagent produces brilliant, long-lasting blue chemiluminescence visible in semi-dark environments, with rapid field deployment achieved through simple tablet dissolution in water without toxic additives. It is supplied as a complete kit including tablets/reagents, a spray applicator, and full safety and usage instructions.

- Intense, long-lasting blue chemiluminescent emission for photography and detection
- Preserves subsequent nuclear and mitochondrial DNA (PCR/STR) profiling
- Instant tablet dissolution in water for rapid field deployment, no toxic additives
- Supplied as a complete kit: tablets, spray applicator, instructions, and safety data
- Ideal for presumptive detection of washed, scrubbed, or aged bloodstains with full preservation of downstream DNA evidence











II. Medicolegal Death Investigation Kit



























DISSECTING KIT

Essential tools for safe, precise and organized dissection in forensic investigations.

STAINLESS STEEL INSTRUMENTS
Durable and corrosion-resistant.

SCALPEL BLADES
For precise cutting and sampling.

ORGANIZED LAYOUT
Multiple compartments for easy access.

SAFE & HYGIENIC
Supports clean and controlled use.

COMPLETE SET
All essential tools in one kit.

PORTABLE DESIGN
Lightweight and easy to carry.




Stainless Steel Instruments


Scalpel Blades


Accessories & Consumables

RELIABLE TOOLS.
ACCURATE RESULTS.

Dissecting Kit OSS-4004

This is a stainless steel dissection kit with case, designed for Biology, Anatomy, Botany, and Veterinary students and teachers, and for dissecting specimens such as frogs. Manufactured from easy-to-clean, corrosion-resistant stainless steel, the kit includes scalpel blades so that users can begin dissection immediately, and is available in multiple piece-count configurations (commonly 7, 13, 21, 24, 30, and 37 pieces) to suit different educational levels and institutional needs. The quality instruments help students and instructors complete dissections quickly and efficiently, and the kit is organized in a durable, reusable carrying case.

- Easy-to-clean, corrosion-resistant stainless steel instruments
- Includes scalpel blades for immediate use
- Available in multiple piece-count configurations, including 21 pieces
- Durable, reusable carrying case for organized storage
- Ideal introductory instrument set for middle school, high school, and college-level science courses
- Suitable for Biology, Anatomy, Botany, and Veterinary students, teachers, and hobbyists

POSTMORTEM KIT

A comprehensive kit for postmortem examination, extraction and preservation of evidence.

DURABLE CASE
Sturdy and long-lasting for field and lab use.

ESSENTIAL TOOLS
For precise and controlled procedures.

WELL-ORGANIZED
Keeps instruments neat and accessible.

SAFE HANDLING
Supports hygienic and safe operations.

COMPLETE SET
All key instruments in one kit.

PORTABLE DESIGN
Easy to carry and deploy at the scene.




Stainless Steel Instruments


Sharp & Durable Tools


Well-Organized Interior

SUPPORTING
THE TRUTH.

Postmortem Kit OSS-1012

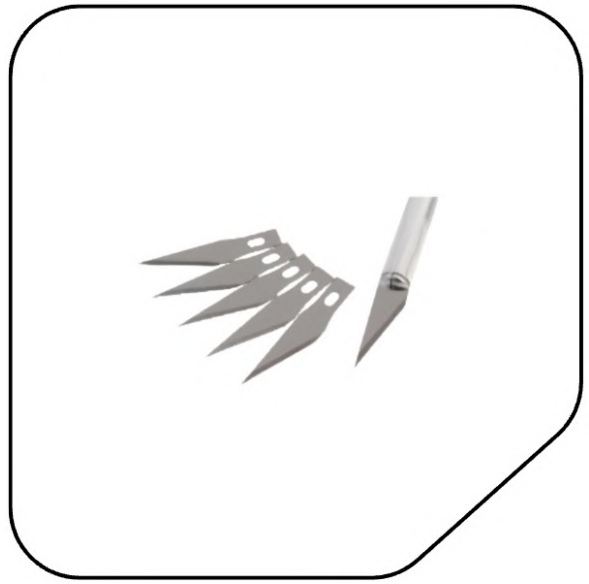
S. No.	Items	Quantity Each Box
1	Magnifier 2.5x-5x	1
2	Tissue Builder Solution 5 Oz	1
3	Tissue Builder Solution 1 Oz	1
4	Silicone Solution 2 Oz	1
5	Silicone Catalyst 5 Oz	1
6	Postmortem Inking Tool/Pad	1
7	Finger Tissue Cleaner 2 Oz	10
8	Postmortem Record Strip Holder	1
9	Postmortem Record Strip Left 8"x1.5"	5
10	Postmortem Record Strip Right 8"x1.5"	5
11	Cotton Balls	1 Pkt
12	Evidence Envelope	10
13	Pair Of Scissors Tongs & Scalpel Each Set	1
14	Pairs Of Disposable Latex Gloves	2 Pair
15	Soft Toothbrushes	1
16	Disposable Syringes	2
17	Led Penlight With Batteries	1
18	Disposable Towel 4-ply	5
19	Finger Print Cadaver Spoons	1
20	Postmortrem Finger Straigthener	1
21	Molded Polypropylen Case	1

Surgical Scalpel Handle with Disposable Blades

OSS-4058

This is a medical-grade stainless steel surgical scalpel handle supplied with precision disposable blades and an extra replacement pack, engineered for sterile trace evidence recovery. The sturdy, ergonomically contoured handle features anti-slip thumb grooving and a precision snap-fit blade mount, and is available in the two global-standard configurations — No. 3 handle (compatible with blades No. 10, 11, 12, and 15, among others) and No. 4 handle (compatible with larger blades No. 20 through 25) — to suit different cutting-depth and precision requirements. Manufactured from high-grade autoclavable, corrosion-resistant surgical steel, the kit is supplied with an installed razor-sharp surgical blade plus an extra pack of replacement blades.







- Ergonomically contoured stainless steel handle with anti-slip thumb grooving
- Precision snap-fit blade mount compatible with standard surgical scalpel blades
- Available in No. 3 (fine, precision blades) and No. 4 (larger blades) handle configurations
- High-grade autoclavable, corrosion-resistant surgical steel construction
- Supplied with installed blade plus an extra pack of replacement blades
- Ideal for excision of dried blood crusts, scraping biological deposits, trimming fiber bindles, and forensic autopsy sampling

Precision Forensic Tweezers Set (Straight & Curved) OSS-4059

This is a set of precision forensic tweezers comprising straight and curved fine-point tips, manufactured from corrosion-resistant surgical stainless steel for trace evidence handling. The pair offers versatile trace manipulation, with precision-aligned tip jaws ensuring zero slip when gripping microscopic hairs or fibers, and serrated, non-slip grip zones provide steady finger control during collection. Manufactured from premium medical-grade stainless steel, the tweezers offer complete corrosion resistance for repeated field and laboratory use.

- Pair of straight and curved fine-point tweezers for versatile trace manipulation
- Premium medical-grade stainless steel construction with complete corrosion resistance
- Precision-aligned tip jaws for zero-slip grip on microscopic hairs and fibers
- Serrated, non-slip grip zones for steady finger control
- Ideal for contamination-free retrieval of trace hairs, single fibers, glass splinters, paint flakes, and insect larvae





Stainless Steel Laboratory Spatula Set

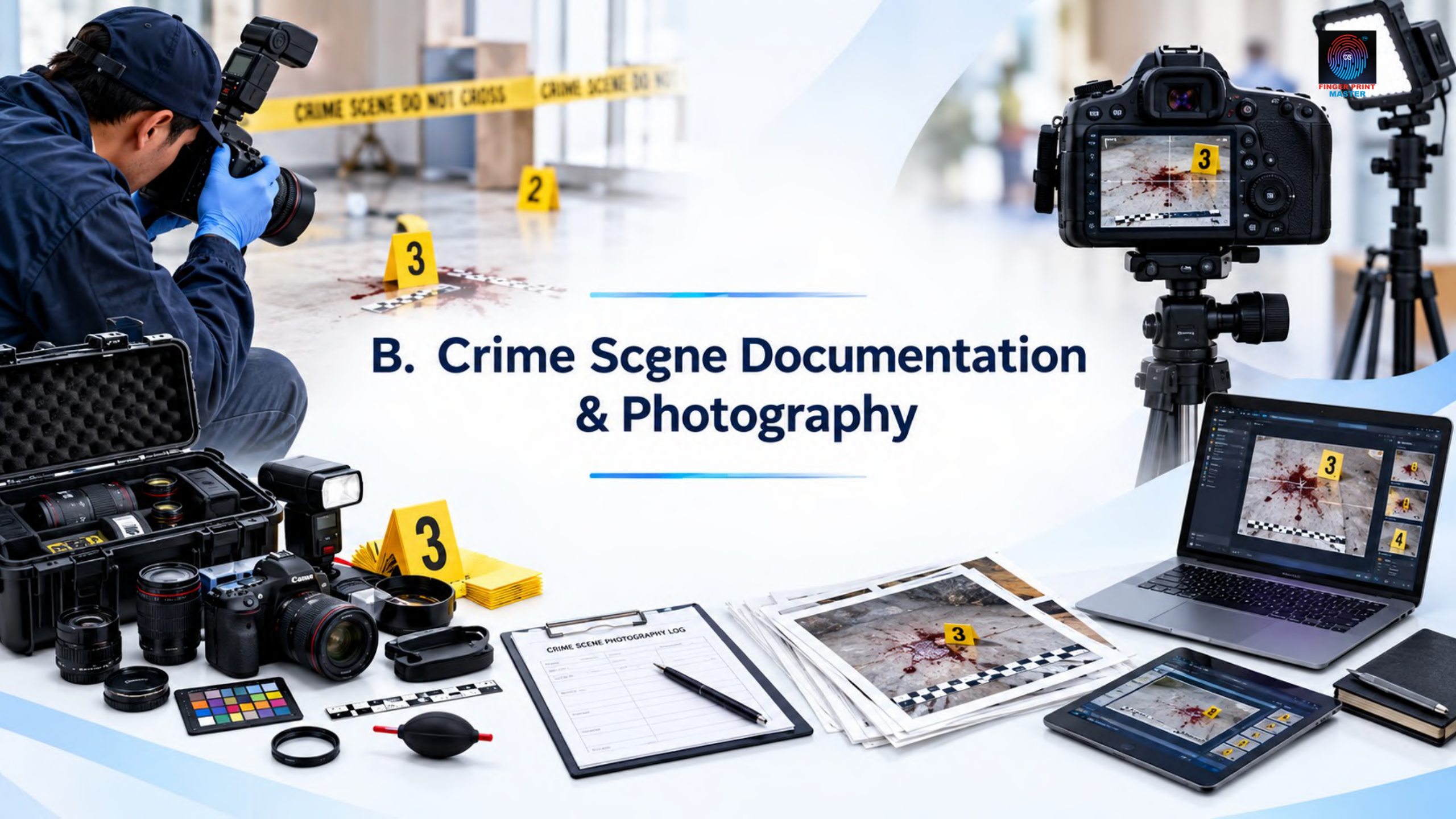
OSS-4060

This is a set of heavy-duty stainless steel laboratory spatulas featuring flat, spooned, and scoop blade configurations for scraping, handling, and transferring chemical and biological samples. Fabricated from high-grade polished stainless steel, the spatulas resist harsh forensic reagents and are completely non-reactive, non-magnetic, easily flamed for sterilization, and fully autoclavable. The set provides varying functional shapes and sizes, making it ideal for scraping dried bloodstains, collecting soil layers, and handling powders.

- Set of stainless steel spatulas with flat, spooned, and scoop blade configurations
- High-grade polished stainless steel resistant to harsh forensic reagents
- Non-reactive, non-magnetic construction, easily flamed and fully autoclavable
- Versatile shapes suited to scraping, scooping, and transferring diverse sample types
- Ideal for scraping dried biological stains from floorboards, scooping suspicious powder deposits, and soil sample collection







B. Crime Scene Documentation & Photography

FINGER PRINT MASTER

CRIME SCENE DOCUMENTATION & PHOTOGRAPHY

DOCUMENT EVERY DETAIL. PRESERVE EVERY FACT.

Professional Crime Scene Documentation & Forensic Photography

Scene Documentation

Wide-angle and overall scene recording.

Evidence Photography

Detailed documentation of physical evidence.

Scale & Measurement

Accurate photographic reference and dimensional documentation.

Image Management

Organized capture, storage and review.



FORENSIC PHOTOGRAPHY & CRIME SCENE DOCUMENTATION

FORENSIC PHOTOGRAPHY & CRIME SCENE DOCUMENTATION

Professional imaging solutions designed for systematic crime-scene documentation, evidence photography, scene reconstruction and forensic record keeping.

RELIABLE IMAGING | ACCURATE RECORDS | EFFICIENT WORKFLOW | BETTER JUSTICE



SCENE DOCUMENTATION
Wide-angle and overall scene recording.



EVIDENCE PHOTOGRAPHY
Detailed documentation of physical evidence.



SCALE & MEASUREMENT
Accurate photographic reference and dimensional documentation.



IMAGE MANAGEMENT
Organized capture, storage and review.



BETTER IMAGES | STRONGER EVIDENCE | SAFER COMMUNITIES

FORENSIC PHOTOGRAPHY & CRIME SCENE DOCUMENTATION

PROFESSIONAL FORENSIC CAMERA SYSTEM

Models: Canon EOS R100 / EOS R50

High-quality, reliable and versatile mirrorless camera systems for accurate and detailed crime scene documentation, evidence photography and forensic imaging.



EOS R100 EOS R50

Camera Body
EOS R100 / R50 mirrorless system

Interchangeable Lens
Standard zoom lens (18–45mm) included

Power
Rechargeable battery and charger

Storage
SD / SDXC memory card

Support
Tripod and camera support

Connectivity
Wi-Fi, Bluetooth, USB Type-C

TECHNICAL SPECIFICATIONS

Camera Type	Mirrorless Interchangeable-Lens
Sensor	APS-C CMOS
Effective Resolution	24.1 MP (R100) / 24.2 MP (R50)
Video Recording	4K UHD (oversampled from 6K)
Autofocus	Dual Pixel CMOS AF II
Continuous Shooting	Up to 6.5 fps (R100) / Up to 15 fps (R50)
Display	3.0" Fixed LCD (R100) / 3.0" Vari-Angle LCD (R50)
Connectivity	Wi-Fi / Bluetooth / USB Type-C
Storage Media	SD / SDXC (UHS-I compatible)
Lens Mount	RF / RF-S
Power Source	Rechargeable Li-ion battery (LP-E17)
Dimensions (approx.)	116.3 × 68.8 × 85.5 mm (R100) / 116.8 × 85.5 × 68.8 mm (R50)
Weight (approx.)	356 g (R100) / 375 g (R50)

DESIGNED FOR FORENSIC DOCUMENTATION



Overall Scene Photography
Document the complete scene before evidence is disturbed.



Mid-Range Documentation
Record the relationship between evidence and surrounding objects.



Close-Up Evidence Photography
Capture detailed charactersitics of individual evidence.



Comparative / Reference Imaging
Maintain scale, orientation and visual reference during documentation.

STANDARD ACCESSORIES & FIELD COMPONENTS



Camera Body
(EOS R100 / R50)



Standard Zoom Lens
(18–45mm)



External Flash
(compatible)



Tripod
(with head)



Memory Card
(SD / SDXC)



Battery & Charger
(LP-E17)



Data Cable
(USB Type-C)



Carrying Case
(Protective)

Reliable Performance | Accurate Documentation | Trusted for Justice

High-quality imaging. Stronger evidence.

Canon EOS R100 and R50 including accessories









The **Canon EOS R100** is an entry-level, compact mirrorless interchangeable-lens camera featuring a 24.1-megapixel APS-C CMOS sensor and DIGIC 8 image processor, delivering high-quality photos and 4K UHD video. Measuring approximately 116.3 × 68.8 × 85.5 mm and weighing approximately 356 g, it is among the most compact and lightweight models in Canon's EOS R lineup.

- 24.1MP APS-C CMOS sensor with DIGIC 8 processor
- 4K UHD video recording with Dual Pixel CMOS AF
- ISO 100–12,800 (expandable to 25,600); shutter speed 30s–1/4000s
- Continuous shooting up to approx. 6.5 fps
- Electronic viewfinder and 3.0-inch fixed LCD screen
- Built-in Wi-Fi, Bluetooth, HDMI Micro output, USB 2.0 Type-C
- Single SDXC UHS-I compatible card slot

The **Canon EOS R50** is a compact, entry-level mirrorless camera equipped with a 24.2-megapixel APS-C CMOS sensor and DIGIC X image processor, offering 4K uncropped video oversampled from 6K and high-speed continuous shooting.

- 24.2MP APS-C CMOS sensor with DIGIC X processor
- 4K uncropped video (oversampled from 6K) with Dual Pixel CMOS AF II
- Continuous shooting up to 15 fps (electronic shutter)
- UVC/UAC compatibility for webcam and live-streaming use
- Built-in Wi-Fi, Bluetooth, HDMI Micro output, USB Type-C (charging/data/power supply)
- External microphone and headphone jacks



















Accessories (Standard Kit Inclusions – both models):

- Camera body with RF/RF-S lens mount
- RF-S 18-45mm kit lens (as applicable to kit configuration)
- Rechargeable lithium-ion battery pack (LP-E17)
- USB Type-C charging cable / battery charger
- Camera body cap and lens cap
- Neck strap
- Instruction manual and warranty documentation

OSS-4063

Canon EOS 5D MARK IV and including accessories

~~OSS-4062A~~









The **Canon EOS 5D Mark IV** is a professional full-frame DSLR camera featuring a 30.4-megapixel full-frame CMOS sensor and DIGIC 6+ image processor, delivering high-resolution still images and 4K UHD video recording. Designed for professional photography, it provides fast autofocus, continuous shooting, excellent low-light performance, and reliable operation across a wide range of photographic applications.

- 30.4MP full-frame CMOS sensor with DIGIC 6+ image processor
- 4K UHD video recording with professional video features
- ISO 100–32,000, expandable to ISO 50–102,400
- Continuous shooting up to approx. 7 fps
- 61-point autofocus system with 41 cross-type AF points
- Optical viewfinder with approximately 100% frame coverage
- 3.2-inch Clear View II LCD touchscreen display
- Built-in Wi-Fi and NFC for wireless image transfer and remote camera control
- Built-in GPS for location tagging of captured images
- HDMI output and USB 3.0 connectivity
- Dual memory-card slots supporting CompactFlash and SD/SDHC/SDXC cards
- Weather-resistant professional camera body designed for demanding shooting environments
- Compatible with Canon EF-series interchangeable lenses















Accessories (Standard Kit Inclusions – depending on kit configuration):

- Canon EOS 5D Mark IV camera body
- Canon EF-series compatible lens (as applicable to kit configuration)
- Rechargeable lithium-ion battery pack (LP-E6N)
- Battery charger (LC-E6/LC-E6E, depending on region)
- Camera body cap and lens cap
- Wide neck strap
- Interface/USB cable
- Instruction manual and warranty documentation

Black Helmet Camera

OSS-4030

The **Helmet Camera (HD 1080P)** is a compact, lightweight, and rugged video recording device designed for hands-free operation in field environments. Mounted on a helmet or headgear, it captures high-definition video and audio from the user's point of view, making it ideal for law enforcement, forensic investigations, security operations, disaster response, and industrial inspections. The camera is equipped with a waterproof protective casing and multiple mounting accessories, ensuring reliable performance in harsh weather and demanding operational conditions. Recorded footage can be used for evidence documentation, training, incident review, and operational accountability.







Key Features

- Full HD 1080P video recording
- Wide-angle lens for broader field coverage
- Waterproof protective housing
- Helmet and equipment mounting accessories
- Rechargeable battery
- Lightweight and portable design
- Supports photo and video capture
- Durable construction for outdoor use

Telescoping Magnetic Retrieval Tool

OSS-4064







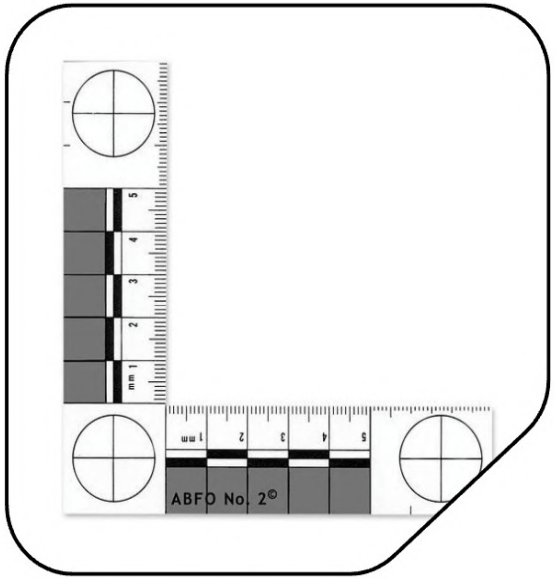


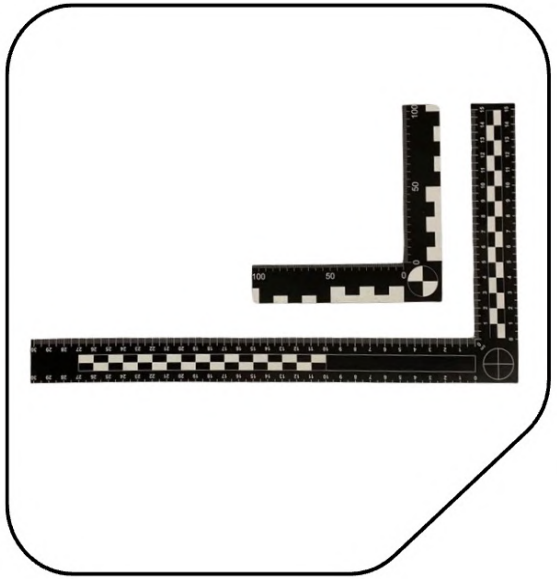
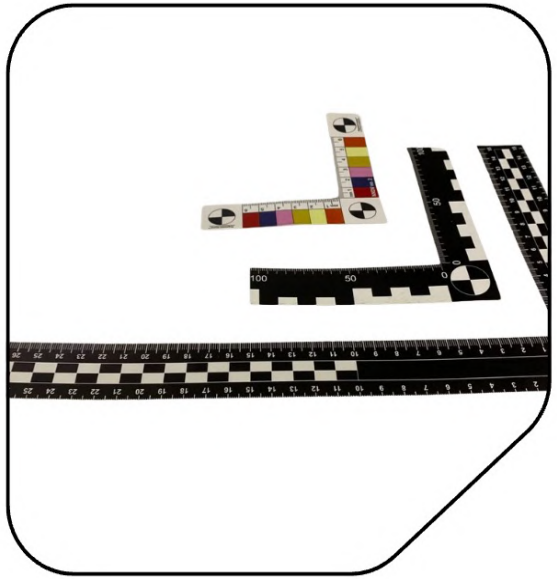
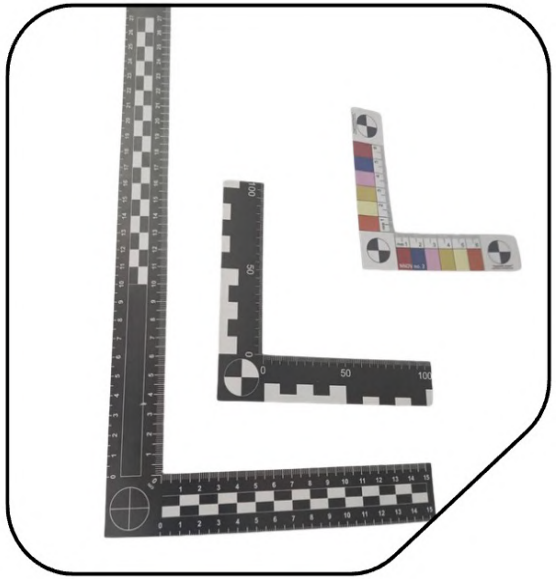
This is an adjustable telescoping retrieval tool fitted with a permanent rare-earth magnetic head engineered for extracting dropped firearms, spent shell casings, and metallic trace evidence. The tool features a heavy-duty magnetic tip with high holding power for small ferrous items, built on a multi-stage, smooth-extending stainless steel telescopic shaft that significantly extends field reach while collapsing into an ultra-compact pocket form factor with an integrated retention clip for easy carry.

Features & Benefits:

- Heavy-duty permanent rare-earth magnetic tip with high holding power for ferrous items
- Multi-stage stainless steel telescopic shaft for extended, smooth reach
- Ultra-compact collapsible design with integrated pocket retention clip
- Corrosion-resistant metal construction for rugged field use
- Ideal for retrieving cartridge casings, discarded blades, lockpicks, and screws from floor drains, grates, and vehicle interiors

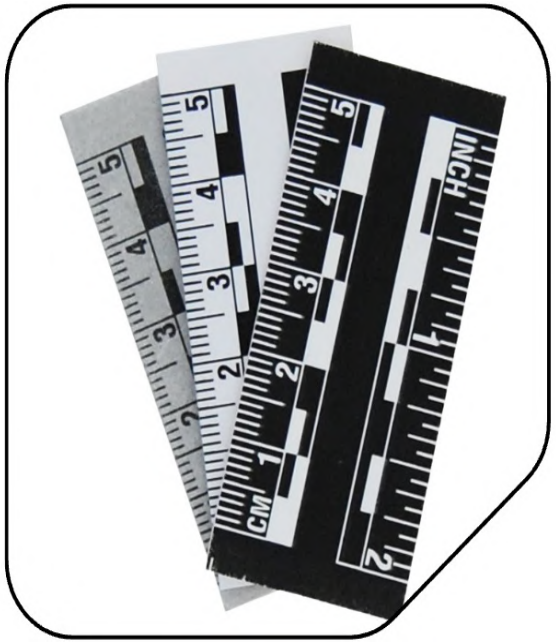
ABFO Scale OSS-4026

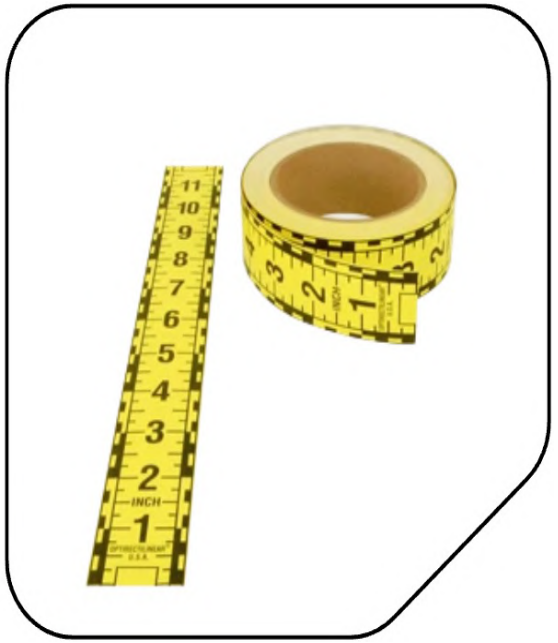


The ABFO Scale is an industry-standard forensic ruler developed by the American Board of Forensic Odontologists. Its distinct L-shaped design allows for simultaneous horizontal and vertical measurements of small crime scene evidence, such as bite marks and bruises. Built-in circular crosshairs and neutral Gray bars help forensic photographers eliminate camera-angle distortion and calibrate colour accuracy, ensuring the photographic evidence is reliable and admissible in court.

Self Adhesive Photo Scale OSS-4027

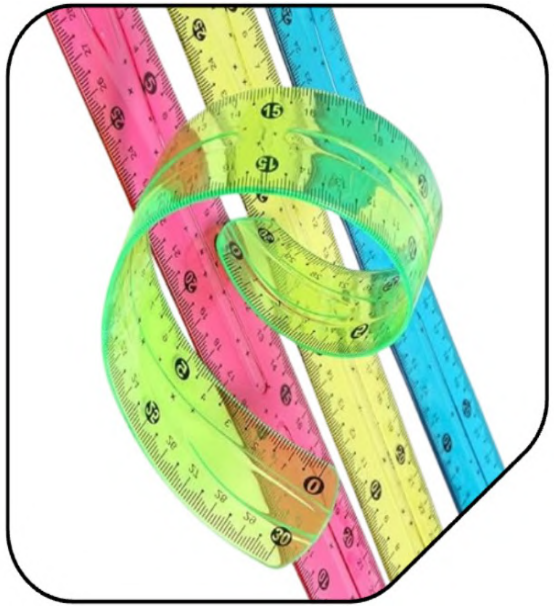
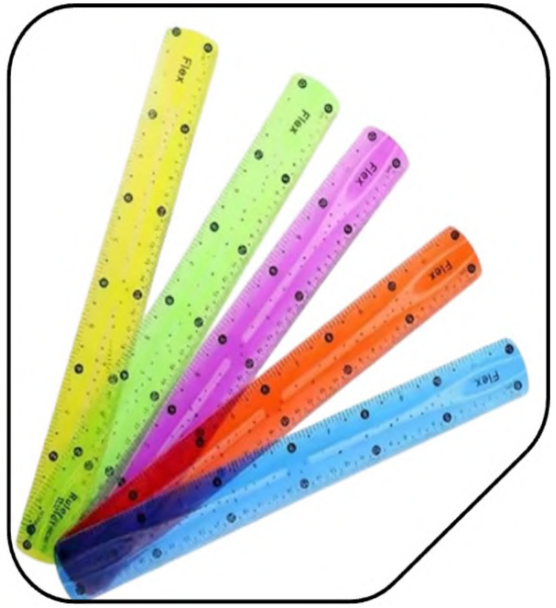


The Self-Adhesive Photo Scale Set is a professional forensic measurement tool designed for crime scene investigation, evidence photography, and documentation. These scales provide accurate size references in photographs, ensuring precise recording and analysis of evidence. The self-adhesive backing allows the scales to be securely attached to surfaces near evidence without shifting during photography.

The set includes a variety of metric scales, L-shaped corner scales, color reference scales, and adhesive measuring strips suitable for documenting fingerprints, footprints, tool marks, injuries, trace evidence, and other forensic exhibits. Manufactured from durable, non-reflective materials, the scales ensure clear visibility and accurate measurements in photographic records.

Flexi Scale OSS-4028



The Flexi Scale Set is a versatile measuring and drawing tool designed for educational, technical, drafting, and professional applications. Manufactured from high-quality flexible transparent plastic, these scales provide durability, precision, and ease of use while resisting breakage during regular handling.

The set includes multiple brightly coloured rulers featuring standard metric graduations along with various geometric stencils such as circles, triangles, squares, letters, numbers, and design patterns. The transparent construction allows users to clearly view the working surface underneath, ensuring accurate alignment and measurement.

Hand Measuring and Layout Tools

OSS-4025







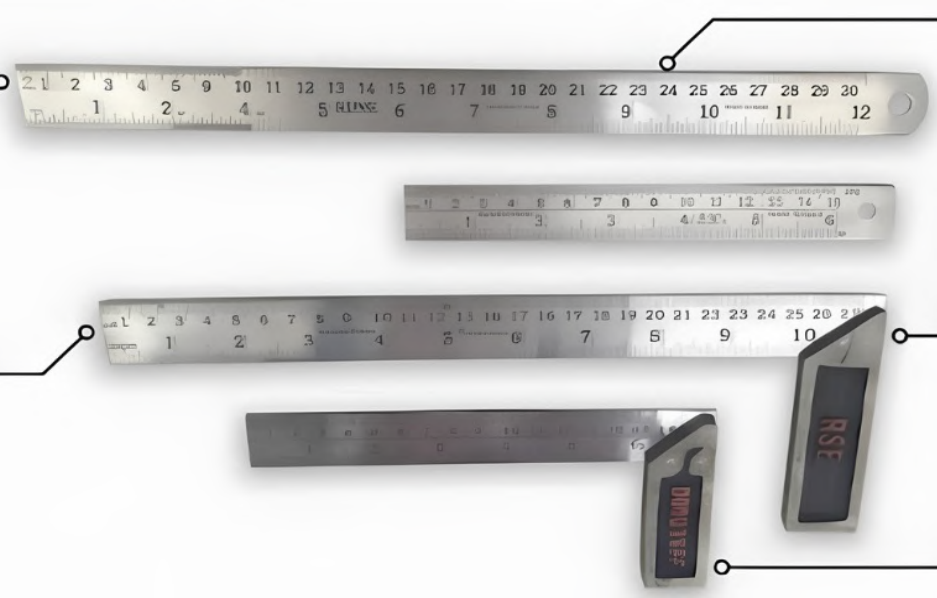


PREMIUM STEEL CONSTRUCTION

- Durable stainless steel blades designed to resist wear, corrosion, and bending. (Concrete block).

STANDARD STRAIGHT RULERS

- Includes 30 cm (12-inch) and 15 cm (6-inch) workshop scales for linear dimensions.



DUAL-UNIT GRADUATION

- Features high-contrast, etched metric (cm/mm) and imperial (inch) markings for universal compatibility.

PRECISION TRY SQUARES

- Features industrial 90-degree **right-angle squares** for marking, layout, and checking squareness.

HEAVY-DUTY HANDLES

- Engineered with thick, textured stocks to provide a **secure grip** and a **stable reference lip** against workpieces.

Concave–Convex Lens Magnifier OSS-4045





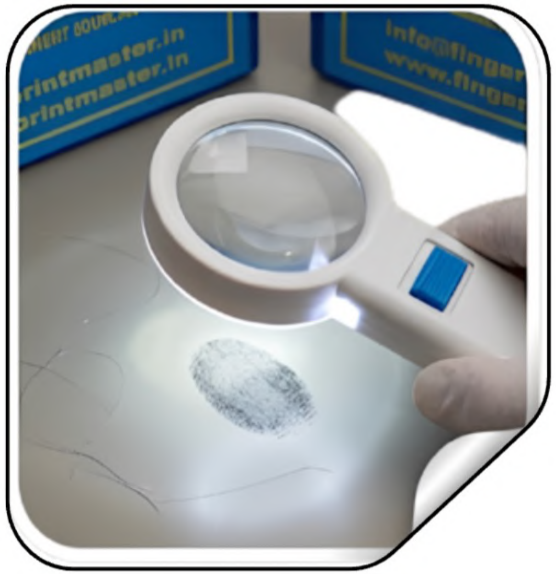

This is a stand-mounted optical inspection magnifier utilizing a combined concave-convex dual-element lens system to provide hands-free, distortion-free magnification of small objects at a fixed working distance. The convex lens acts as the primary magnifying element by converging light rays, while the concave lens improves image quality, minimizes spherical and chromatic aberration, and provides a more comfortable viewing experience. A rigid vertical stand with a weighted, anti-vibration cast-metal base maintains a calibrated fixed working distance between the lens system and the object, ensuring stable, continuous sharp focus, while the corrosion-resistant alloy framing supports a wide-field viewing aperture for prolonged, fatigue-free examination.

Features & Benefits:

- Combined concave-convex dual-lens system delivering high clarity with minimal distortion
- Rigid, vibration-free stand with weighted base for stable, hands-free observation
- Calibrated fixed working distance maintaining continuous sharp focus
- Wide-field viewing aperture for prolonged, fatigue-free examination
- Corrosion-resistant alloy framing on a weighted cast-metal base
- Ideal for examining fingerprint ridge patterns, minutiae, questioned documents, toolmarks, weapon serial numbers, fibers, coins, and stamps

Set of Magnifiers OSS-1049









SET OF MAGNIFIERS		
SR. NO.	ITEMS	QTY
1	ILLUMINATED WHITE ROUND LED MAGNIFIER	1
2	HANDS FREE HEAD MAGNIFIER	1
3	NORMAL ROUND MAGNIFIER 3" DIA 3X	1
4	FOLDING MAGNIFIER/LINEN 5X	1
5	Magnifier Glass	1

Magnifier enables you to zoom in on parts of your display. By default, it opens in full screen and will follow your mouse pointer, keyboard entry, text cursor, and narrator cursor.

Magnifiers



Power-Glow Rechargeable Magnifier
OSS-1049D



Magnifying Glass
OSS-1047



Illuminated Loupe
OSS-1049E



Linear tester with counter
OSS-1048



Reader Magnifier
OSS-1049A



Optical Magnifying Glass
OSS-1049B



Table Top Magnifier
OSS-1046

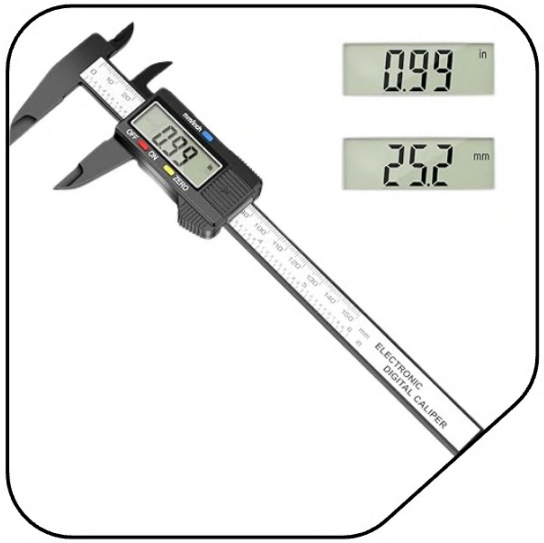


Handheld Mini LED Loupe Magnifier
OSS-1032



Light Headband Helmet Magnifying Glass
OSS-1049C

Vernier Calipers Digital OSS-1027







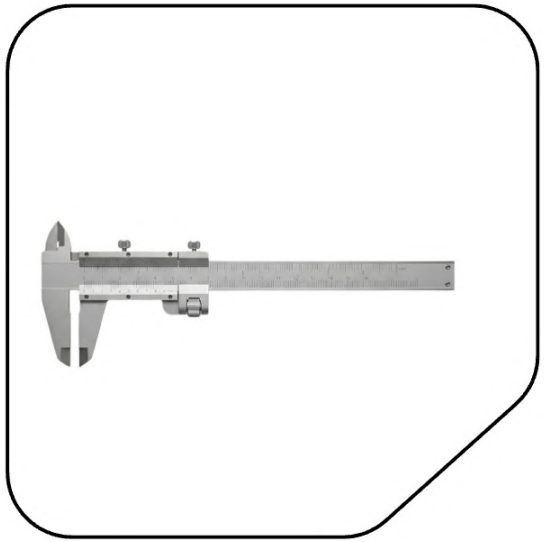
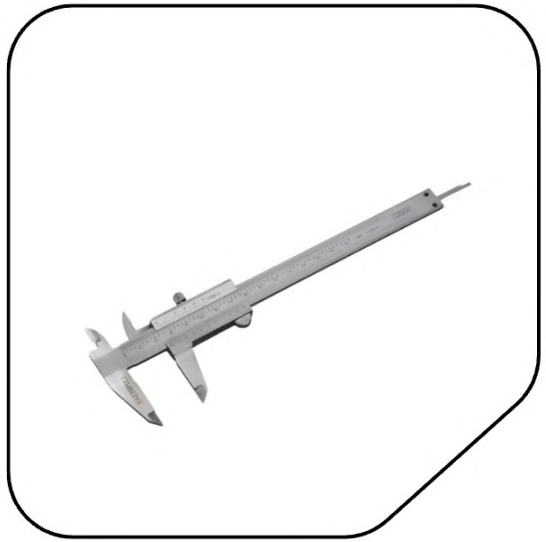
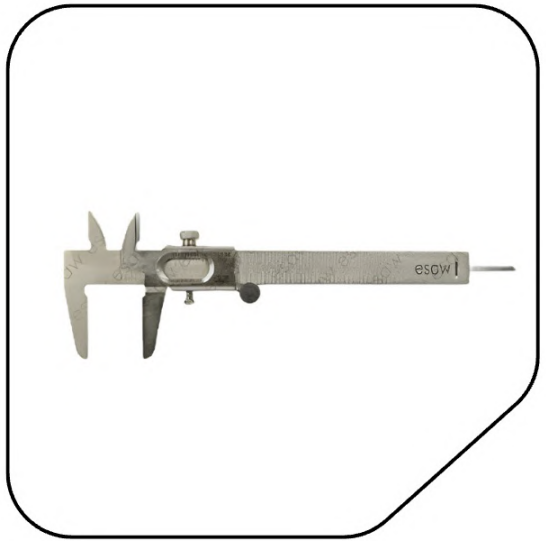


This is a high-precision electronic dimensional caliper designed to measure physical dimensions-such as length, diameter, and depth- with high accuracy, featuring a hardened stainless steel frame and ground, laboratory-grade jaws for obtaining internal, external, depth, and step measurements of forensic evidence. Measurements are displayed on a high-resolution digital LCD screen for instant, parallax-free reading, with a measurement span of 0 to 6 inches (0 to 150 mm), an accuracy of ±0.2 mm (±0.008 in), and a resolution of 0.01 mm (0.0005 in) across the full stroke.

Features & Benefits:

- Hardened stainless steel frame with ground measuring jaws for durability and precision
- High-resolution digital LCD display for instant, parallax-free readings
- Dual imperial and metric measurement system with instant zero reset
- Precision accuracy of ±0.2 mm with 0.01 mm resolution across full stroke
- Multiple measuring capabilities: external jaws, internal nibs, depth rod, and step face
- Convenient functions including mm/inch toggle and thumb-roll lock
- Ideal for micro-measurement of toolmarks, cartridge cases, bullet deformation, weapon bore diameters, and other physical evidence

Vernier Calipers OSS-4009

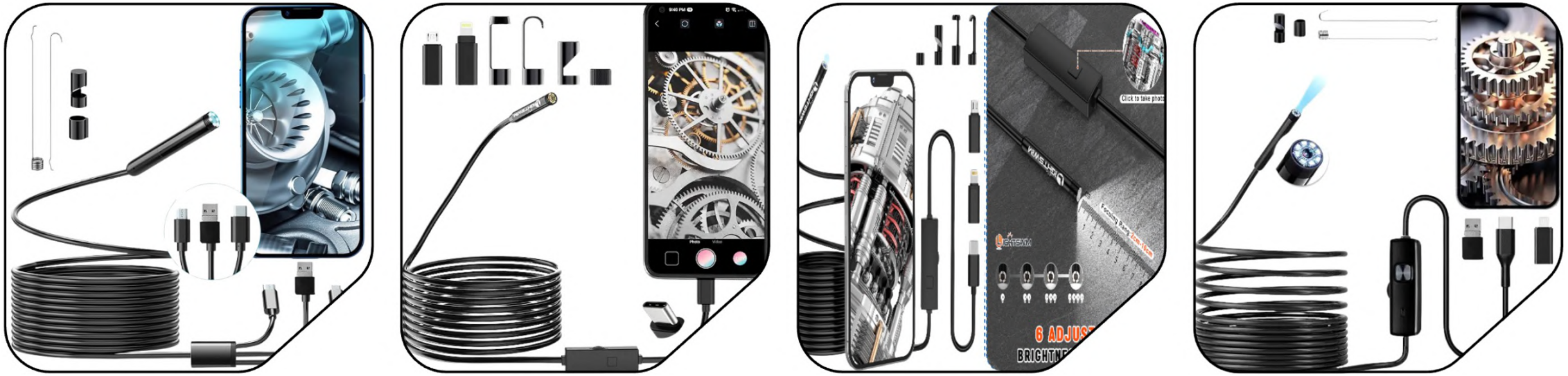





Vernier Caliper is a precision measuring tool constructed for providing accurate internal, external and depth measurements. With a measuring range of 0–12.5 cm, this caliper is made from high-quality stainless-steel material with a smooth matt finish for durability and professional performance. Ideal for industrial, laboratory, educational, and home use, it gives a reliable sliding mechanism for precise readings and easy handling.

- High-quality stainless steel construction with a smooth matte finish for durability
- Measuring range of 0–12.5 cm for internal, external, and depth measurements
- Reliable sliding mechanism for precise, consistent readings
- Easy handling suited to industrial, laboratory, educational, and home use

Video Inspection Camera (Borescope)

OSS-4065



This is a professional video inspection camera featuring a flexible, waterproof and oil-proof inspection probe rated to IP67 ingress protection, a 1200P HD imaging sensor for crystal-clear color video capture, and multi-device USB-C connectivity for concealed searching in confined and hidden spaces. An integrated adjustable high-intensity forward LED lighting array illuminates dark voids, while automatic exposure compensation and blue light filtering technology restore true scene colors for accurate visual assessment.

- 1200P HD color camera sensor for crystal-clear video capture
- Flexible, submersible IP67-rated probe (waterproof, oil-proof, dust-tight)
- Adjustable high-intensity forward LED lighting for void illumination
- Automatic exposure compensation with blue light filtering for true-color imaging
- Multi-device connectivity supporting USB, Micro USB, and USB Type-C interfaces
- Ideal for searching vehicle door panels, ventilation ducts, wall cavities, drop ceilings, fuel tanks, and locked voids

Digital Distance Measure with Laser Pointer

OSS-4066









This is a sleek, compact handheld ultrasonic electronic distance measurement instrument integrated with a precision laser pointer for rapid, non-contact indoor crime scene dimensioning. Using ultrasonic acoustic measuring technology paired with a Class II precision red alignment laser, it rapidly calculates distance, room perimeter, area, and volume, with results displayed on a high-legibility, backlit multi-line LCD screen. The device offers a broad indoor operational measurement range of 0.5 to 18 meters and runs on standard, replaceable alkaline batteries.

- Ultrasonic acoustic measuring technology with integrated precision laser aiming pointer
- Rapid, non-contact calculation of distance, room perimeter, area, and volume
- High-legibility, backlit multi-line LCD digital display
- Broad indoor measurement range from 0.5 m to 18 m
- Standard replaceable alkaline battery operation
- Ideal for rapid spatial layout mapping, structural room profiling, ceiling height measurement, and baseline establishment

Anthropometric Rod Set OSS-4041

Anthropometric Rod Set is a precision measuring instrument designed for accurate anthropometric and forensic body measurements in medical, forensic, ergonomic, and research applications. Manufactured from high-quality, lightweight, and corrosion-resistant material, the set includes interchangeable measuring rods and adjustable components for measuring standing height, sitting height, limb length, body breadth, and other human body dimensions with high accuracy. Supplied in a durable wooden storage case for safe transportation and organization, the Anthropometric Rod Set is an essential tool for forensic investigations, medical examinations, academic research, and anthropometric surveys, ensuring reliable and repeatable measurement results.





3-Piece Spring Caliper & Divider Set OSS-4042

The **6-Inch (150 mm) 3-Piece Spring Caliper and Divider Set** is a fundamental collection of precision manual layout and measurement transfer instruments essential for machining, woodworking, and leather craftsmanship. Made from hardened carbon steel, the set consists of an inside caliper with outward-flaring tips to measure internal bores, an outside caliper with inward-curved legs to gauge external object thickness, and a spring divider with needle-sharp points to scribe precise circles or step off equal layout intervals. Each tool operates on a sturdy fulcrum ring spring that maintains uniform tension, combined with a knurled adjustment nut on a threaded spindle that enables quick micro-adjustments and securely locks dimensions in place for reliable verification against a standard steel rule.


Item 1. Divider

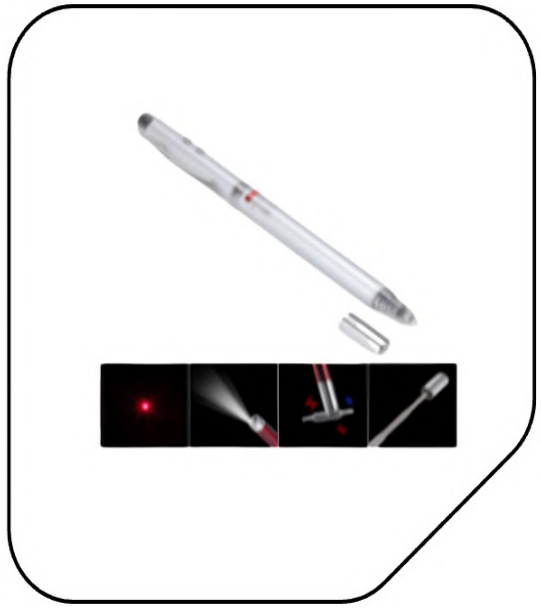

Item 2. Inside Caliper

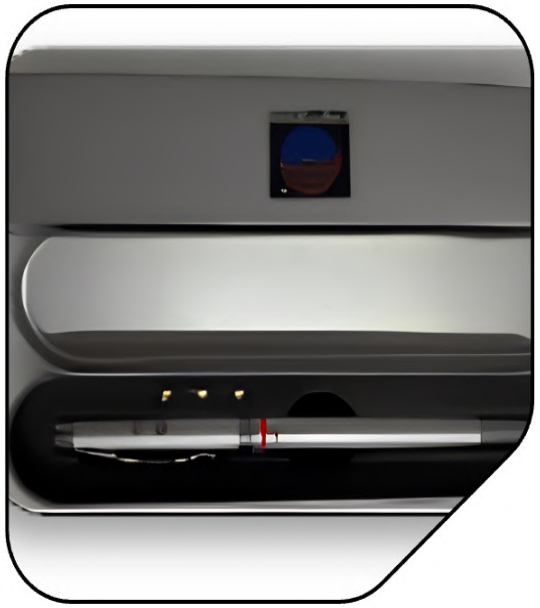

Item 3. Outside Caliper

Antenna Pen

OSS-1030









5-in-1 multipurpose antenna pen, a versatile gadget commonly used for presentations and corporate gifting. It typically features five distinct functions built into a single metallic, silver-colored body.

1. **Laser Pointer:** A red laser (usually 650 nm) for highlighting specific areas during presentations.
2. **LED Flashlight:** A built-in torch for illumination in low-light settings.
3. **Retractable Antenna:** A telescopic pointer that extends to help reach further during demonstrations.
4. **Writing Pen:** A standard ballpoint pen for everyday note-taking.
5. **Magnetic Tip:** A magnet on the end for picking up small metal objects like paperclips



C. Evidence Collection & Packaging

Evidence Collection Envelopes and Bags

OSS-4033

Evidence Collection Envelopes and Bags are specially designed packaging solutions used by forensic investigators and law enforcement agencies for the secure collection, storage, transportation, and preservation of physical evidence. Manufactured from durable, breathable kraft paper, they prevent contamination, loss, or damage to collected items while maintaining a complete chain of custody. The high-tensile, breathable paper construction allows damp biological evidence to dry naturally, preventing putrefaction, mold growth, and DNA hydrolysis caused by plastic condensation - a critical advantage over non-breathable packaging. Each bag features a durable, gusseted bottom and a pre-printed, comprehensive write-on chain-of-custody tracking panel capturing Case No., Date, Officer, Item No., and Description, ensuring proper documentation and evidence integrity throughout the investigation and legal process.

The range is supplied in two sizes to accommodate different evidence types: small bags measuring approximately 6" (W) x 3" (Gusset) x 11" (H), supplied in packs of 25, for small physiological, trace, and physical items such as dry or semi-dry biological swabs, bloody knives, spent casings, and clothing fragments; and large bags measuring approximately 11" (W) x 6" (Gusset) x 17" (H) with deep folding side gussets, built from heavy-duty multi-wall natural kraft paper for bulky garments, bedding, footwear, and other large physical items recovered from crime scenes.

Features & Benefits:

- Breathable, high-tensile, tear-resistant kraft paper construction
- Prevents putrefaction, mold growth, and DNA hydrolysis from trapped moisture
- Pre-printed write-on chain-of-custody panel for full documentation
- Durable gusseted bottom construction in both small (6"x3"x11", pack of 25) and large (11"x6"x17") sizes
- Ideal for packaging biological swabs, weapons, casings, clothing, and bulky evidence items alike





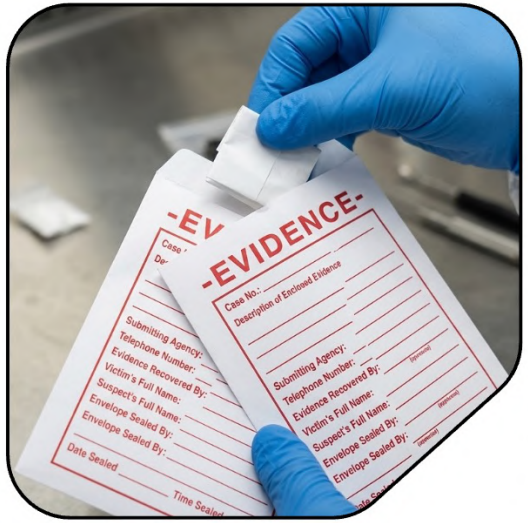


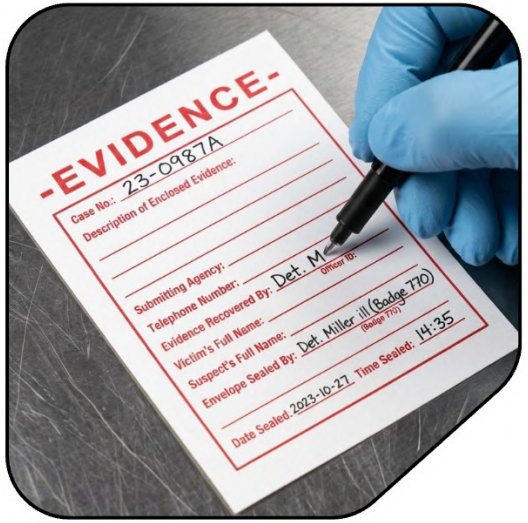
Forensic Paper Evidence Envelopes

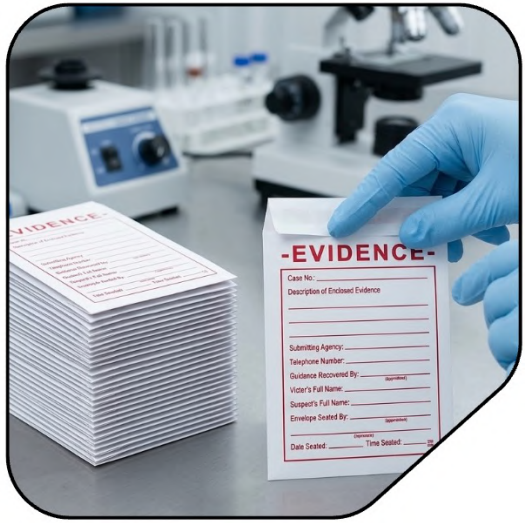
OSS-4067

These are tear-resistant forensic paper evidence envelopes engineered for the secure containment, transport, and documentation of small trace items, hair, fibers, and documents. Constructed from durable, tear-resistant, high-opacity archival white/kraft paper stock, each envelope measures approximately 3.5" x 6.5", making it ideal for compact trace evidence packets. The pre-printed exterior features a comprehensive write-on metadata and verification log panel for case numbering and officer identification, and closure is secured via a high-tack, tamper-evident adhesive sealing flap.

- Durable, tear-resistant, high-opacity archival paper stock
- Compact 3.5" x 6.5" format ideal for trace evidence packets
- Pre-printed write-on chain-of-custody and verification log panel
- High-tack, tamper-evident adhesive flap closure
- Supplied in packs of 25 individual envelopes
- Ideal for securing trace hair, fiber bindles, questioned notes, recovered currency, bullets, and fingernail scrapings







Assorted Polyethylene Zip-Lock Evidence Bags

OSS-4068






This is a comprehensive assortment of heavy-gauge, puncture-resistant, transparent polyethylene zip-lock bags for the contamination-free containment of non-biological evidence. Manufactured from high-clarity, puncture-resistant virgin polyethylene film, the assortment includes 3"x4", 4"x5", and 5"x6" sizes, each fitted with a precision interlocking mechanical zip-track closure providing an airtight, moisture-proof seal. The 100% transparent surface enables direct visual examination without unsealing, and the chemically inert, non-reactive plastic substrate resists powders and narcotics, making the bags durable, washable, and reusable for repeated non-biological evidence packaging needs.

- Heavy-gauge, puncture-resistant, high-clarity virgin polyethylene construction
- Assorted sizes: 3"x4", 4"x5", and 5"x6"
- Precision interlocking zip-lock closure for an airtight, moisture-proof seal
- Fully transparent for direct visual examination without unsealing
- Chemically inert, non-reactive substrate resistant to powders and narcotics
- Durable and reusable for multiple non-biological evidence applications
- Ideal for packaging ammunition, shell casings, glass fragments, dry trace evidence, and seized narcotics

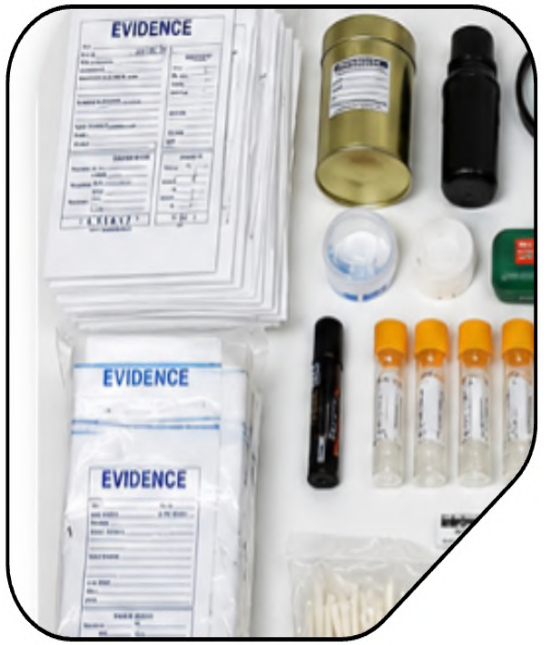
Packing and Forwarding Kit

OSS-4035









Packing and Forwarding Kit

OSS-4035

S. No.	Items	Quantity Each Box
1	3 Mtr Tape Measure	1
2	Roll Of Evidence Sealing Tape	1
3	Set Of Crime Evidence Lables & Tags	5
4	Chain Of Possession Lables	5
5	Set Of Pre Printed Write Block Zip-top Evidence Bag (4"x6",6"x10" & 9"x12") 20 Each	1
6	Ultraviolet Light With Batteries	1
7	Saintless Steel Scissors, Forcep & Spatula One Each	1
8	Nail Scrubber	1
9	Marker (Black, Blue, Green, Red & White) Each	1
10	Liquid Sampling Pipettes	4
11	Illuminated Round Magnifying Glass	1
12	Prob With Paint Chip Cutter	1
13	Pack Of Marking Chalk	1 Pkt
14	Blood Collection Tubes With Edta 2 Ml	6
15	Disposable Syringes	6
16	Plastic Containers With Cap	6
17	Disposable Latex Gloves Pairs, Face Mask, Shoe Cover & Head Cover	1 Set
18	Set Of Bio Hazard Bag 8"x12" (Pack Of 10)	1
19	Bio Hazard Labels One Roll	10
20	Set Of Pre Printed Evidence Envelope (5"x7",6"x9"&9"x12") 20 Each	1set
21	Set Of Pre Printed Kraft Envelope Bags (5"x3"x9",7"x4"x13"&8"x5"x18) 20 Each	1 Set
22	Set Of Fire Tin For Bullet Small & Big Two Each	2 Set
23	Set Of Thread Needle, Sealing Wax & Cloth	1
24	Carry Case	1

- The Evidence Packing and Forwarding Kit is a comprehensive forensic evidence collection, packaging, sealing, and transportation solution designed for crime scene investigators, forensic laboratories, law enforcement agencies, and security organizations. The kit contains essential tools and consumables required for the proper collection, preservation, documentation, and secure transfer of physical evidence while maintaining chain of custody.

- Supplied in a rugged aluminium carrying case with organized compartments, the kit enables investigators to safely package a wide variety of evidence including biological samples, trace evidence, firearms evidence, narcotics, documents, fibers, glass fragments, fingerprints, and other forensic exhibits. The kit helps minimize contamination and ensures evidence integrity during transportation and storage.

Assorted Polyethylene Zip-Lock Evidence Bags

OSS-4069



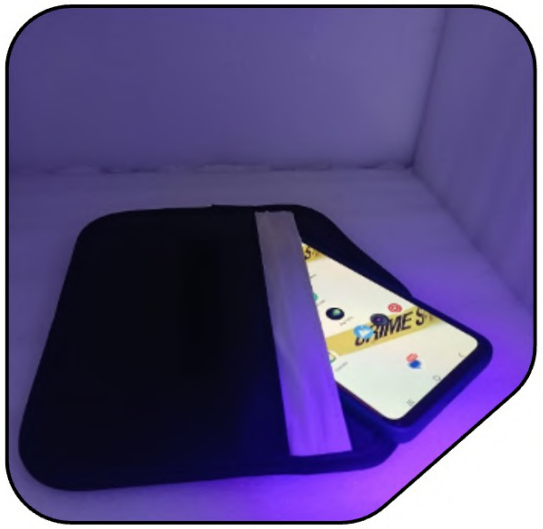


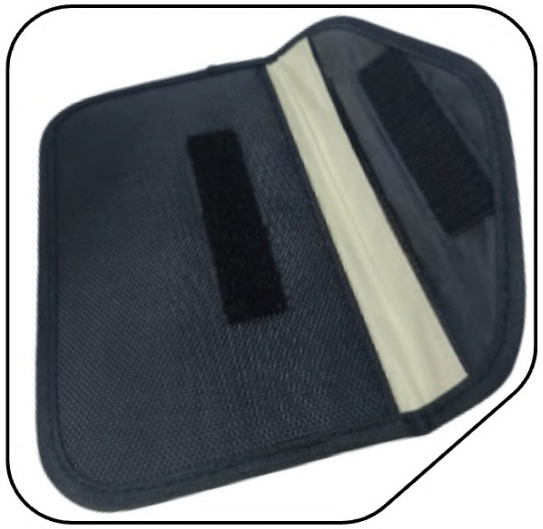

This is a comprehensive assortment of heavy-gauge, puncture-resistant, transparent polyethylene zip-lock bags for the contamination-free containment of non-biological evidence. Manufactured from high-clarity, puncture-resistant virgin polyethylene film, the assortment includes 3"x4", 4"x5", and 5"x6" sizes, each fitted with a precision interlocking mechanical zip-track closure providing an airtight, moisture-proof seal. The 100% transparent surface enables direct visual examination without unsealing, and the chemically inert, non-reactive plastic substrate resists powders and narcotics, making the bags durable, washable, and reusable for repeated non-biological evidence packaging needs.

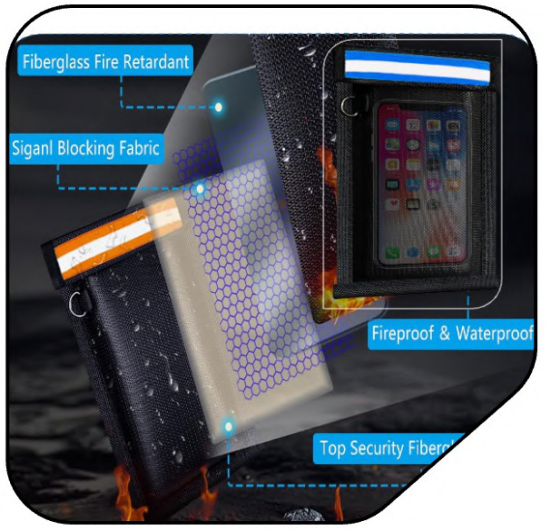
- Heavy-gauge, puncture-resistant, high-clarity virgin polyethylene construction
- Assorted sizes: 3"x4", 4"x5", and 5"x6"
- Precision interlocking zip-lock closure for an airtight, moisture-proof seal
- Fully transparent for direct visual examination without unsealing
- Chemically inert, non-reactive substrate resistant to powders and narcotics
- Durable and reusable for multiple non-biological evidence applications
- Ideal for packaging ammunition, shell casings, glass fragments, dry trace evidence, and seized narcotics

Faraday Bag

OSS-1059









A **Faraday bag** is a secure container lined with multi-layer conductive shielding that creates a Faraday cage, completely blocking wireless signal isolation across cellular (2G/3G/4G/5G), Wi-Fi (2.4/5GHz), Bluetooth, GPS/GNSS, RFID, and NFC frequencies. Fabricated with multiple flexible internal layers of high-attenuation conductive shielding fabric, it is essential for forensic evidence protection, preventing remote data wiping, unauthorized communication, lockouts, and location tracking of seized electronic devices, thereby guaranteeing chain-of-custody integrity. The rugged, water-resistant ballistic nylon exterior shell features a secure double-fold Velcro closure ensuring a complete RF seal.

- Complete wireless signal isolation: cellular, Wi-Fi, Bluetooth, GPS/GNSS, RFID, and NFC
- Multiple internal layers of high-attenuation conductive shielding fabric
- Heavy-duty, abrasion-resistant, water-repellent ballistic nylon exterior shell
- Secure double-fold Velcro closure ensuring complete RF seal
- Prevents remote data wiping, unauthorized communication, and location tracking
- Ideal for immediate field isolation of seized mobile phones, smartwatches, GPS trackers, vehicle key fobs, and tablets

Forensic Packing Case/Trolly

OSS-4044

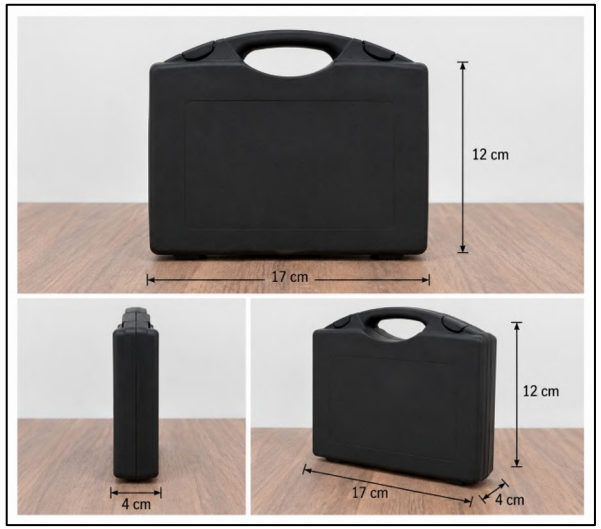


(A)





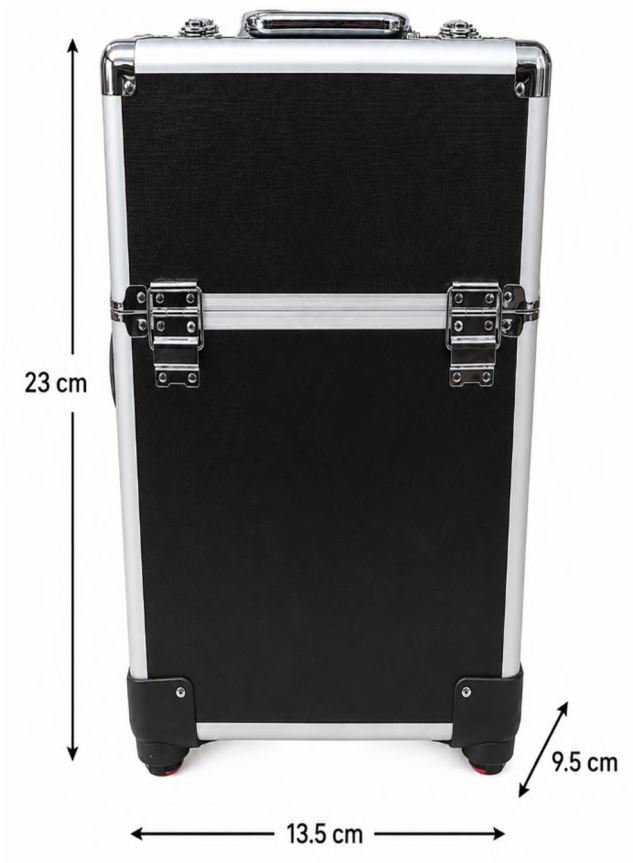
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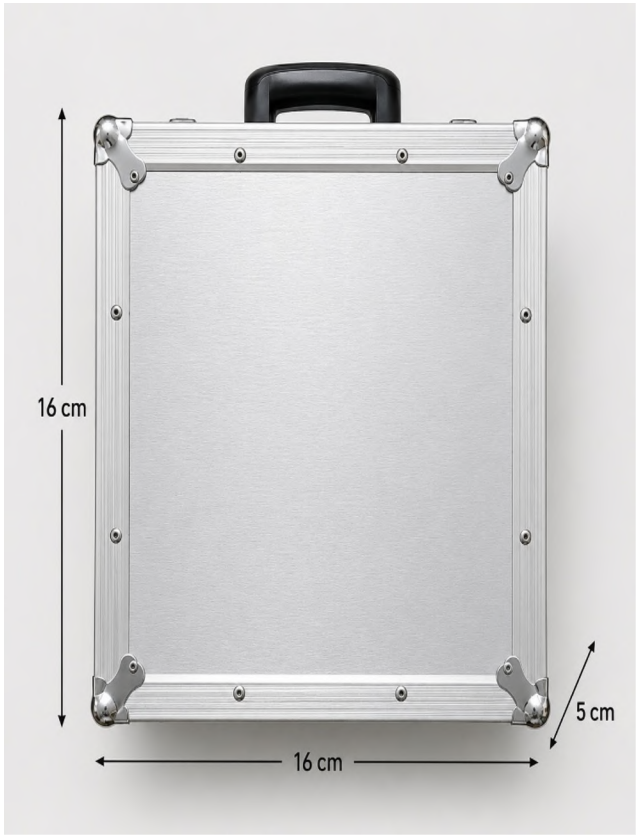
(C)

Forensic Packing Case/Trolly

OSS-4044



(D)



(E)



(F)



D. Excavation & Outdoor Crime Scene Kit

Archaeological Trowel

OSS-4070A

FINGER PRINT MASTER

Precision Hand Excavation for Careful Archaeological Fieldwork





PRECISION BLADE
Designed for controlled soil removal, scraping and fine excavation work.

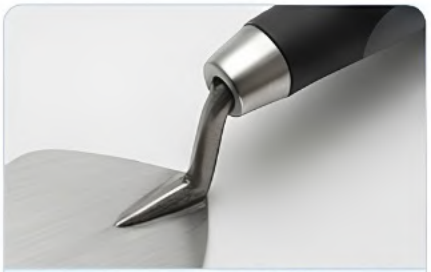
CORROSION-RESISTANT CONSTRUCTION



CORROOS-RESIATATINT
Durable steel/stainless-steel construction for repeated field use.



ERGONOMIC GRIP
Comfortable non-slip grip supports controlled excavation and extended use.



STRONG BLADE CONNECTION
Strong blade-to-handle connection for rellable field performance.



COMPACT & PORTABLE
Lightweight hand tool designed for easy carrying and field deployment.



CONTROLLED EXCAVATION
Suitable for precise removal of soil around archaeological features and finds.

MATERIAL & BUILD



- ✓ Corrosion-Resistant Steel Blade



- ✓ Durable Ergonomic Handle
- ✓ Secure Blade-to-Handle Construction



- ✓ Non-Slip Grip Surface



- ✓ Field-Ready Construction

TYPICAL USES



- ✓ Archaeological Excavation
- ✓ Stratigraphic Soil Removal
- ✓ Feature Cleaning
- ✓ Artifact Exposure
- ✓ Soil Scraping & Surface Cleaning
- ✓ Archaeological Survey & Fieldwork

Blade Material:	Stainless Steel
Blade Type:	Archaeological
Handle:	Ergonomic Non-Slip
Construction:	Heavy-Duty Field
Finish:	Corrosion-Resistant

PRECISION TOOL
For controlled archaeological excavation

DURABLE BLADE
Steel / stainless-steel construction

ERGONOMIC HANDLE
Comfortable and secure hand grip

LIGHTWEIGHT & PORTABLE
Easy to carry during field surveys

Mattock

OSS-4070B

FINGER PRINT MASTER

Professional Excavation for Controlled Field Investigation & Soil Recovery





Pointed Pick End
Durable pick point for breaking compact soil and rock.



Broad Adze Blade
Wide blade for efficient soil scraping and leveling.



Reinforced Connection
Secure wedge-fit for durability under heavy use.



Controlled Excavation
Precision tool for careful layer-by-layer soil removal.



Ergonomic Handle
Comfortable grip designed to reduce user fatigue in the field.



Field Investigation Ready
Essential tool for site investigation and evidence recovery.

MATERIAL DETAIL

- Forged High-Carbon Steel Head
- Corrosion-Resistant Coating
- Hardened Cutting Edges
- Precision-Balanced Weight

HANDLE DETAIL

- Durable Hickory Hardwood
- Shock-Absorbing Core
- Contoured Non-Slip Grip
- Weather-Resistant Seal

TYPICAL USES

- ✔ Archaeological Excavation
- ✔ Crime Scene Soil Recovery
- ✔ Controlled Digging & Trenching
- ✔ Soil Sampling & Profiling
- ✔ Site Clearance

Ensure professional, controlled excavation with a tool built for the demands of forensic and archaeological field investigation.

Heavy-Duty Build
Forged steel for extreme durability.

Controlled Soil Work.
Ideal for precise archaeological work.

Ergonomic Design.
Reduces strain during extended use.

Field Investigation.
Trusted by professionals in the field.

Field Investigation.
Trusted by professionals in the field.

Rake

OSS-4070C

FINGER PRINT MASTER

Controlled Excavation for Crime Scene & Archaeological Fieldwork





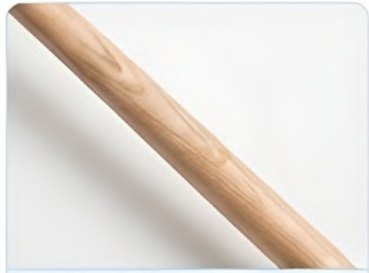
Forged Steel Head
Precision-forged steel head designed for extreme durability.



Multiple Rigid Tines
Evenly spaced, rigid tines for efficient removal of loose soil and surface debris.



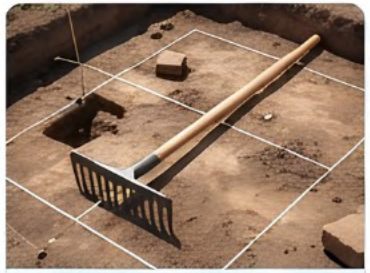
Reinforced Connection
Secure, wobble-free head-to-handle connection for reliable use.



Ergonomic Hardwood Handle
Strong, comfortable handle designed to reduce user fatigue during extended field use.



Controlled Clearing
Allows for careful, systematic clearing of loose loose overburden to expose features or artifacts.



Field Investigation Ready
Built with corrosion-resistant materials to withstand harsh outdoor environments.

MATERIAL DETAIL



- Durable Forged Steel Head
- Corrosion-Resistant Coating
- Hardened Tine Tips
- Strong Hardwood Handle
- Secure Fastening System

TYPICAL USES

- Archaeological Excavation
- Crime Scene Search
- Controlled Debris Removal
- Soil Surface Clearing
- Site Preparation
- Feature Exposure

New
Controlled Clearing.
Ideal for precise site work.

New
Ergonomic Design.
Reduces strain and fatigue.

New
Heavy-Duty Build.
Built for extreme field durability.

New
Field Investigation.
Trusted by professionals in the field.

Wheelbarrow

OSS-4070D

FINGER PRINT MASTER

Professional Excavation & Soil Transport for Forensic & Archaeological Fieldwork





Heavy-Duty Excavation Tray

Deep, reinforced metal tray for high-volume soil and debris transport.



Reinforced Steel Frame

Heavy-duty tubular frame construction for superior strength and durability.



Excavation Wheel & Tire

Large diameter pneumatic wheel for all-terrain mobility in rough field conditions.



Heavy-Duty Axle & Bearing Assembly

Robust axle and bearing system for handling extreme heavy loads.



Ergonomic Handle Grips

Comfortable, non-slip handles designed for reduced operator strain during transport.



Reinforced Support Legs

Stable and durable support legs for secure loading and resting.

MATERIAL DETAIL

- Heavy-Duty Corrosion-Resistant Tray
- Reinforced Tubular Steel Frame
- High-Capacity Excavation-Grade Tray
- Durable Powder-Coated Finish

BUILD DETAIL

- Heavy-Duty Axle & Bearing Assembly
- Pneumatic Excavation Wheel
- Ergonomic Handle Grips
- Stable Reinforced Support Legs



High Capacity. For efficient soil removal.

Robust Construction. Built for extreme field use.

User Comfort. Reduces operator fatigue.

Excavation Field Operations. Trusted by professionais.

TYPICAL USES

- Archaeological Excavation
- Crime Scene Soil Transport
- Controlled Debris Removal
- Stratigraphic Profiling Material Handling
- Site Clearance & Exploration

Transport excavated soil and debris efficiently while maintaining site integrity during professional field investigations.

Telescopic Pruner with Pruning Saw

OSS-4070









This is a heavy-duty outdoor vegetation clearance system combining a telescopic pole, a high-leverage bypass lopper, and a curved high-carbon pruning saw for clearing obscured crime scenes. The bypass pruning mechanism cleanly shears live branches up to 30 mm in diameter, while the hardened, precision-ground high-carbon steel pruning saw blade measures 330 mm in length for tackling thicker growth. A rope-operated, multi-pulley mechanical advantage mechanism with spring-assisted blade return drives the cutting action, and the corrosion-resistant cutting assembly is mounted on a rigid telescopic extension pole for extended, elevated reach.

- Bypass pruning mechanism cleanly cuts branches up to 30 mm in diameter
- Hardened, precision-ground high-carbon steel pruning saw blade (330 mm length)
- Rope-operated, multi-pulley mechanism with spring-assisted blade return for efficient cutting
- Corrosion-resistant cutting assembly mounted on a rigid telescopic extension pole
- Ideal for clearing dense brush, tree limbs, and overgrown foliage obstructing line-of-sight photography and evidence recovery

Foldable Camouflage Metal Pocket Knife

OSS-4071



This is a compact, heavy-duty folding multi-utility knife fabricated with an all-metal chassis, tactical camouflage finish, and a reliable manual locking mechanism for field sampling. The precision-ground, corrosion-resistant high-grade surgical stainless steel blade features an acute piercing tip and folds securely into the handle frame via a positive internal liner-lock safety brake, eliminating accidental cuts. The compact, rugged all-metal construction carries a tactical anti-glare camouflage coating, with an integrated pocket carrying clip and lanyard hole for secure officer retention.

- Precision-ground, corrosion-resistant surgical stainless steel blade with acute piercing tip
- Manual folding blade with positive internal liner-lock safety brake
- Compact, rugged all-metal chassis with tactical anti-glare camouflage coating
- Enclosed blade channel preventing accidental pocket opening
- Integrated pocket carrying clip and lanyard hole for secure retention
- Ideal for excising textile samples, cutting cordage/binding evidence, opening sealed parcels, and general forensic sampling

Tactical Multi-Function Folding Excavation Tool

OSS-4072









This is a tactical, convertible excavation instrument engineered from hardened high-carbon steel, convertible into a shovel, hoe, or pickaxe for outdoor grave recovery and physical evidence excavation. The multi-functional head locks positively into shovel, 90° hoe, or pickaxe configuration, with a root-cutting saw edge built into the blade, while the hardened high-carbon tool steel construction carries an anti-corrosion coating and a non-slip, high-strength handle. An ultra-compact folding geometry reduces the tool to a 160 mm folded length for easy transport, secured through a heavy-duty threaded collar rotating/angle-locking mechanism, and it is supplied complete with a rugged, weather-resistant military-grade canvas carrying pouch with belt loop.

- Multi-functional head converts into a shovel, 90° hoe, or pickaxe via positive lock
- Ultra-compact folded length of just 160 mm for portability
- Hardened high-carbon tool steel construction with anti-corrosion coating
- Non-slip, high-strength handle for secure field handling
- Heavy-duty threaded collar locking mechanism for reliable tool-mode security
- Supplied with a rugged, weather-resistant military-grade canvas pouch with belt loop
- Ideal for exhuming clandestine burials, recovering buried ballistic slugs/weapons, debris trenching, and soil profiling



E. Explosive Residue Identification Kit

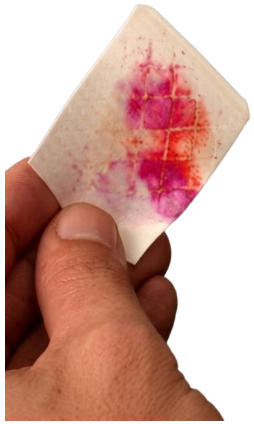
Portable Explosive Detection & Identification Kit

OSS-4073

This field-ready colorimetric chemical detection kit uses multi-stage spray reagents and carbon adhesive stubs to identify commercial, military, and homemade explosive residues in 30 seconds. The multi-stage aerosol spray reagents detect a broad range of post-blast compounds: nitroaromatics, nitrate esters, nitramines, inorganic nitrates, chlorates, perchlorates, peroxides, and urea nitrate. A rapid, clearly visible colorimetric reaction develops in under 30 seconds at ambient temperature. Sampling can be done on IED fragments, post-blast debris, suspect hands, clothing, and vehicle steering wheels. The kit comes with a complete gunshot residue (GSR) collection package of 10 carbon adhesive stubs with SEM pin mounts, in a rugged carrying case with a reference colour chart and instructions. Comparable field kits are also made in dry-reagent formats (swab and strip, no aerosols) and in multi-detector pen or spray formats, typically with a 12-month shelf life, so the format can be matched to transport and storage rules.

- Multi-stage chemical aerosol spray detection and differentiation system
- Detects nitroaromatics, nitrate esters, nitramines, inorganic nitrates, chlorates, perchlorates, peroxides, and urea nitrate
- Definitive colorimetric reaction in under 30 seconds at ambient temperature
- Samples IED fragments, post-blast debris, suspect hands, clothing, and vehicle steering wheels
- Includes a GSR stub kit of 10 carbon adhesive stubs with SEM pin mounts
- Rugged carrying case with colour reference chart and instructions
- Aerosol spray and dry-reagent kit formats available, with a typical 12-month shelf life
- Ideal for immediate field screening of bomb components, blast craters, suspect hands, and vehicles










MILLER

Explosive Detection Kit-Mini OSS-4001

Explosive Regent-1
Explosive Regent-2
Explosive Regent-3
Sampling Pad-100 Nos.
Disposal Bag-50 Nos.
Analysis Chart-1
Instruction Manual-1
Face Mask N95-2 Set
Gloves-1 Set
Sanitizer-1 No
Marking Pen-1 No
Notebook-1 No



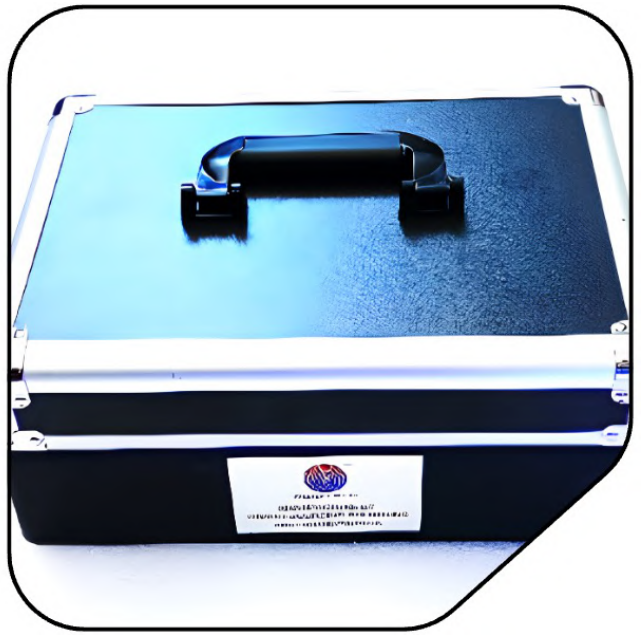


Contains three detectors for nitrate-based explosives and nitramines, full color instructions and all materials required for sample collection and testing. Attached the color chart to identify the explosive type.

Explosive Detection Identification Spray Kit OSS-1003

Explosive Regent (30ml) -3 Nos
Explosive Regent (30ml) -3 Nos
Explosive Regent (30ml) -3 Nos
Sampling Pad-300 Nos.
Disposal Bag-100 Nos.
Analysis Chart-1 No.
Instruction Manual-1 No.
Face Mask N95-2 Set
Gloves-1 Set
Sanitizer-1 No
Marking Pen-1 No
Dropper /Spray Nozzle-6 Nos
Notebook-1 No







F. General & Specialized Field Equipment


BRING THE LAB
TO THE SCENE.
READY WHEREVER EVIDENCE
TAKES YOU.
MOBILE FORENSIC
RESPONSE UNIT
FINGER PRINT
MASTER

Forensic Van

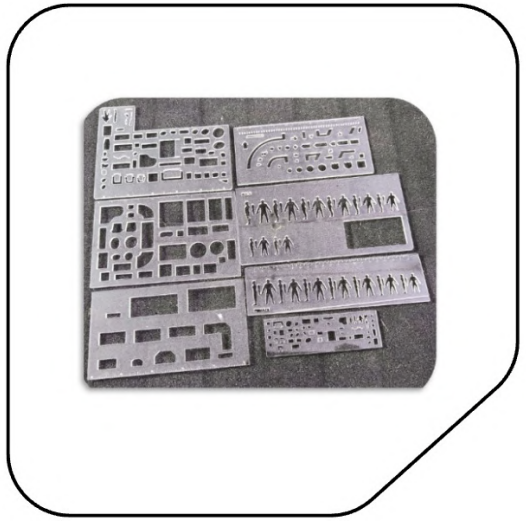
OSS-0FV



Drawing Template Set

OSS-4047






This is a set of specialized, pre-printed crime scene sketching templates with scaled grids, symbols, and drawing spaces for efficient, accurate scene sketches. Each template is made of durable transparent or semi-transparent plastic, so it can be laid over a drawing for a clear overlay. The set covers six scene types: Fingerprint, Crime Scene, Traffic, Office Plan, House Plan, and Human Figure. Templates in this category are commonly made at a scale of 1/4" = 1' for interior and room drawings, and at 1" = 10' and 1" = 20' for traffic and outdoor layouts. Human figure templates show front and side views in a variety of heights. Standard sizes are 8½" x 11" and 8⅝" x 5½". Templates are used with a medium ballpoint pen or pencil, and are easy to clean between scenes.

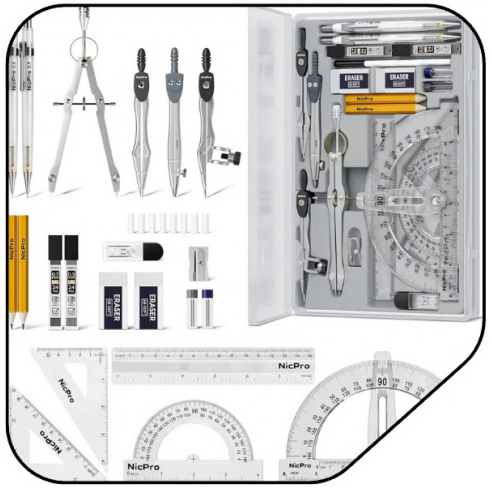
- Six template types: Fingerprint, Crime Scene, Traffic, Office Plan, House Plan, and Human Figure
- Pre-printed scaled grids and symbols for correct proportion and uniform sketches
- Durable transparent or semi-transparent plastic for clear overlays
- Common scales of 1/4" = 1', 1" = 10', and 1" = 20'
- Standard sizes of 8½" x 11" and 8⅝" x 5½"
- Human figures in front and side views at a variety of heights
- Ideal for scene sketching, burglary and arson documentation, and traffic accident reconstruction

Professional Geometric Drawing Box Set

This precision geometric drafting set is made from non-rusting metallic materials and clear acrylic, for creating scaled forensic diagrams, geometric reconstructions, and angle measurements. It contains a self-centering, non-rusting rigid alloy compass and divider, a 15 cm ruler in clear acrylic, a 180° protractor, and 45° and 60° set squares, all engineered for precise technical scale plotting and trajectory angles. The set also includes a drafting pencil, a metal pencil sharpener, and a non-smudge, non-abrasive vinyl eraser. Everything is held in a durable, fitted, hinged metal or shatterproof composite storage box. Sets in this category are also commonly made with 6" rulers marked in both inches and centimeters, 30°/60° set squares, and swing-arm protractors, in 10, 12, 15, and 20-piece configurations.

- Self-centering, non-rusting rigid alloy compass and divider
- Clear acrylic 15 cm ruler, 180° protractor, and 45° and 60° set squares
- Drafting pencil, metal pencil sharpener, and non-smudge vinyl eraser included
- Durable, fitted, hinged metal or shatterproof composite storage box
- Engineered for precise scale plotting and trajectory angles
- 10, 12, 15, and 20-piece configurations available in this category
- Ideal for constructing scaled crime scene drawings, blood spatter convergence points, and trajectory intersection plots





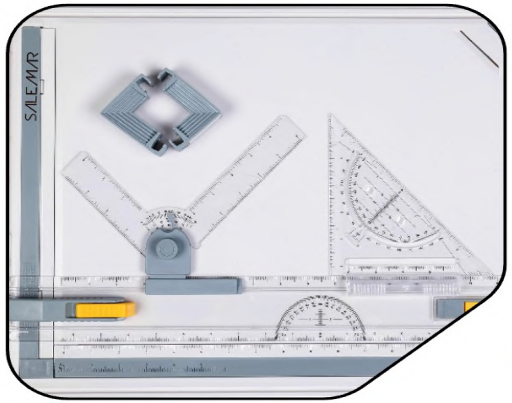
Plastic A4 Writing Clipboard

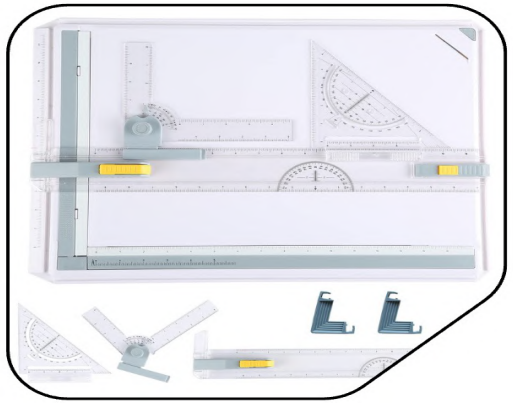
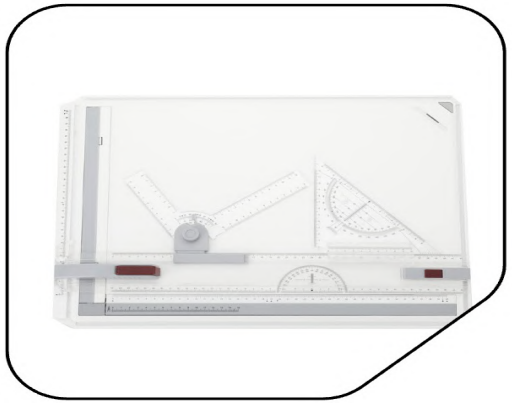
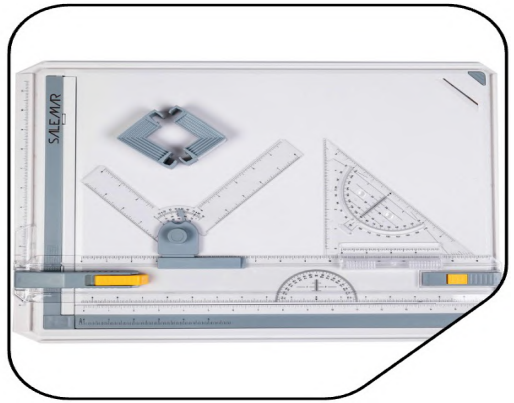
This durable, high-impact A4 plastic clipboard is built with a spring-loaded metal clamp to give a rigid, desk-free writing surface for logging evidence forms in the field. The high-density, rigid polypropylene (PP) board resists flexing, is waterproof, and has round corners. A heavy-duty, low-profile steel spring clip with rubberized corner grips holds sheets firmly, and the smooth, flat, non-porous writing face resists chemical exposure and water spills. It wipes clean and disinfects easily, and lets the user write comfortably by hand without a desk or table. The clipboard fits standard A4 and Letter size reporting documents, including all international police reporting sheets. Clipboards in this category are also made in A5 and legal sizes, in black and other colours such as blue, green, red, pink, and purple, and in storage models with a hinged compartment for about 150 sheets.

- Durable, waterproof, high-impact polypropylene with round corners
- Heavy-duty, low-profile steel spring clip with rubberized corners
- Smooth, non-porous writing face, easy to wipe and disinfect
- Fits A4 and Letter size documents, with A5 and legal sizes also available
- Black and other colours available, and storage models for about 150 sheets
- Comfortable hand-held writing without a desk or table
- Ideal for writing crime scene logs, chain-of-custody documents, witness interview notes, and evidence inventory sheets



Waterproof Crime Scene Sketch Board



This large-format, extra-rigid, fully waterproof sketching board has dual spring clips and gives an expansive, stable drafting surface for architectural scene layouts. The lightweight composite core is 100% waterproof and structurally rigid, and the weather-resistant surface is impervious to rain, mud, humidity, and solvent splashing, so it works in severe rain and wet scenes. The drafting area is about 18" x 19", large enough for oversized architectural graph sheets. Heavy-duty, firm spring tension clips along the upper border anchor drawings against high winds. The smooth, non-yielding planar surface supports precise line drafting. As shown in the product photo, the board carries a parallel-motion straightedge, an adjustable-angle ruler, a protractor, and a set square for fast, accurate scaled sketches. Drawing boards of this type are also commonly made in A3 and A2 formats.

- About 18" x 19" large-format drafting surface for oversized architectural graph sheets
- Extra-rigid, lightweight, 100% waterproof composite board
- Impervious to rain, mud, humidity, and solvent splashing
- Heavy-duty spring tension clips that anchor drawings against high winds
- Smooth, non-yielding surface for precise line drafting
- Parallel-motion straightedge, adjustable-angle ruler, protractor, and set square, as shown in the photo
- A3 and A2 formats also available in this category
- Ideal for drafting large-scale crime scene sketches, exterior terrain plotting, vehicle collision mapping, and search grids

DJI Matrice 4E (Crime Scene Aerial Mapping Drone)

OSS-4077






The Matrice 4E is a compact, intelligent multi-sensor enterprise drone for geospatial work. For crime scenes, it captures aerial overviews, 3D reconstructions, and accurate scene maps quickly. It has a 4/3-inch, 20 MP wide-angle camera with a mechanical shutter (24 mm equivalent), a 48 MP medium telephoto camera (70 mm equivalent), a 48 MP telephoto camera (168 mm equivalent), and a laser rangefinder, all on a folding airframe of about 1,219 g. Flight time is up to 49 minutes at speeds up to 21 m/s. The wide-angle camera can shoot at 0.5-second intervals for fast mapping. A built-in RTK module gives centimeter-level positioning (1 cm + 1 ppm horizontal, 1.5 cm + 1 ppm vertical in RTK Fix mode). O4 Enterprise video transmission reaches up to 25 km, and omnidirectional obstacle sensing supports safer flight around structures and vehicles. Waypoint and 3D capture planning is done on the included remote controller, without a laptop, and the drone works in temperatures from -10°C to 40°C. A sister model with a thermal camera (Matrice 4T) is available for night and search work.

- Triple-camera imaging: 20 MP wide (mechanical shutter), 48 MP medium tele, and 48 MP tele, plus laser rangefinder
- Up to 49 minutes of flight time, speeds up to 21 m/s
- Built-in RTK for centimeter-level accuracy, and 0.5-second interval mapping shots
- O4 Enterprise video transmission up to 25 km
- Omnidirectional obstacle sensing
- Folding airframe of about 1,219 g for field carry
- Ideal for aerial scene overviews, 3D reconstruction, scene mapping, vehicle collision documentation, and large outdoor scenes

DJI RS 4 Pro (Camera Gimbal Stabilizer)






The RS 4 Pro is a professional handheld camera gimbal for stable video and photo documentation of crime scenes and evidence walk-throughs. It carries a 4.5 kg (10 lb) payload, with carbon fiber axis arms and 20% more motor torque than the previous generation, so it supports most mirrorless and cinema camera and lens setups. The gimbal weighs about 1,242 g. A redesigned horizontal plate allows second-generation native vertical shooting without extra accessories. A fixed OLED touchscreen controls the gimbal, and the standard battery grip runs about 13 hours. The optional high-capacity grip extends this to 29 hours and can power accessories at up to 18 W over USB-C. It works with a focus motor, LiDAR autofocus, and an image transmitter for live monitoring at up to 200 m. It ships as a standalone kit (gimbal, battery grip, quick-release plate, briefcase handle, carrying case, cables) or a Combo that adds the image transmitter and focus motor.

- 4.5 kg (10 lb) payload capacity, with carbon fiber axis arms and 20% more motor torque
- Native vertical shooting with a redesigned horizontal plate
- Battery grip runs about 13 hours, or 29 hours with the optional high-capacity grip
- OLED touchscreen and a car mount mode for vehicle-based capture
- Works with a focus motor, LiDAR autofocus, and an image transmitter
- Standalone and Combo kits available
- Ideal for smooth scene walk-through video, evidence documentation, and vehicle-mounted scene capture

Inclinometer

OSS-4078A

FINGER PRINT MASTER

Accurate Angle Measurement for Safer & Smarter Work





HIGH PRECISION SENSOR

Provides accurate angle measurement with high resolution and fast response.



EASY TO USE

Simple 3-button operation with clear display for quick and hassle-free use.



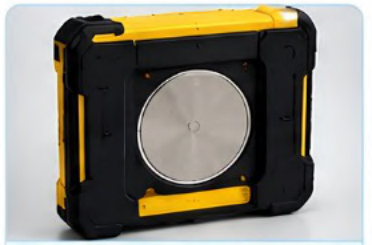
MAGNETIC BASE

Strong magnetic base allows hands-free operation on metal surfaces.



MULTI-ANGLE MEASUREMENT

Measures 0° – 90° (or 0° – 180° depending on model) with high accuracy.



COMPACT & PORTABLE

Lightweight and pocket-size design for easy carrying and field use.



RUGGED & RELIABLE

Built for harsh environments with long-lasting performance in the field.

MATERIAL DETAIL



- Durable ABS Housing
- Shockproof Rubber Bumper
- High-Strength Magnetic Base
- Clear LCD Display

MATERIAL DETAIL



High Accuracy
±0.1° (typical)

Durable Build
Shockproof

Magnetic Base
Hands-Free

Lightweight & Portable

TYPICAL USES

- Construction & Building
- Machinery Installation
- Woodworking & Carpentry
- Automotive Alignment
- Surveying & Engineering

Get precise angles, ensure proper alignment, and work with confidence — every time.

Measuring Wheel

OSS-4078B

FINGER PRINT MASTER

Accurate Distance Measurement for Field & Investigation Use





ACCURATE MECHANICAL COUNTER

High-precision 5-digit mechanical counter for reliable distance measurement (up to 99,999.9 m).



SIMPLE RESET

Quick and easy zero reset button for fast operation during field measurements.



DURABLE WHEEL

Large diameter, high-traction rubber tire for smooth and stable measurement on various surfaces.



ADJUSTABLE LENGTH

Telescopic handle with secure locking mechanism to suit different user heights.



FOLDABLE STAND

Convenient kickstand for stable upright storage and hands-free use.



COMPACT & PORTABLE

Foldable design for easy carrying and storage in vehicle or field kit.

High Accuracy
±0.1% (typical)

Durable Build
Field Ready

Lightweight
Easy to Carry

Wide Application
Indoor & Outdoor

TYPICAL USES

- Crime Scene Investigation
- Accident Scene Measurement
- Surveying & Mapping
- Construction & Site Work
- Road & Infrastructure Projects

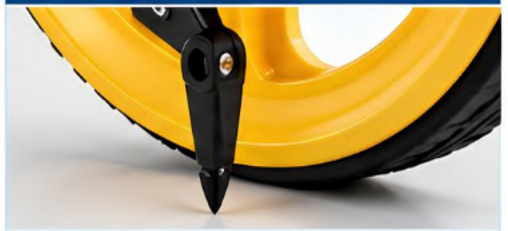
Get accureate distance measurements quickly and easily for professional field applications.

PRODUCT DETAILS



- Ergonomic Non-Slip Handle
- Comfortable Grip
- Wrist Safety Strap
- Durable and Lightweight

PRODUCT DETAILS



- Starting Point Marker Spike
- Ensures Accurate Start Position
- Suitable for Outdoor & Uneven Surfaces
- Rugged Construction for Field Use

Dummy Male/Female

OSS-1051









The dummy or mannequin (often called an anthropomorphic proxy) focuses on its physical composition, articulating joints, and its ability to simulate human biology for reconstruction purposes. These devices are essential for determining bullet trajectories, bloodstain patterns, and injury potential without using a deceased victim.

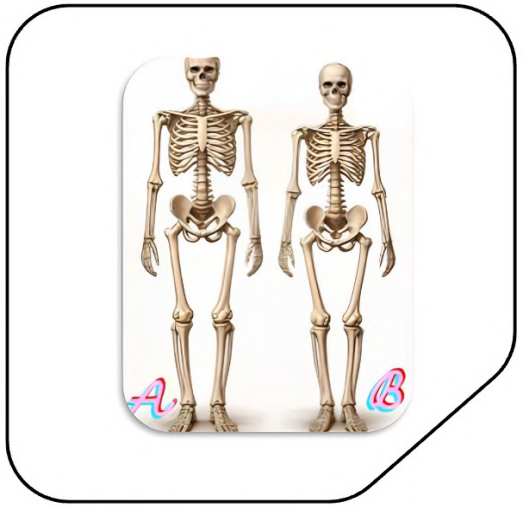
Skeletons

OSS-1052







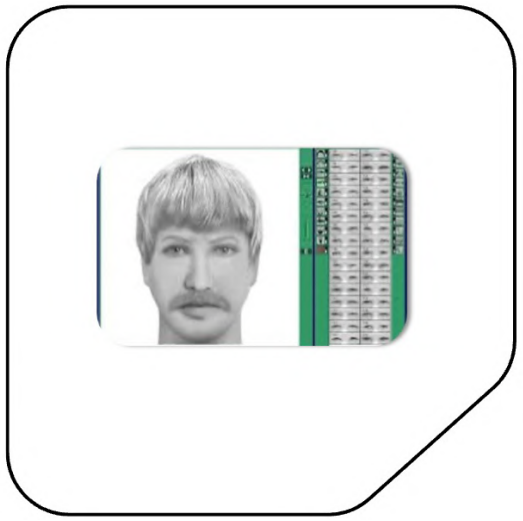


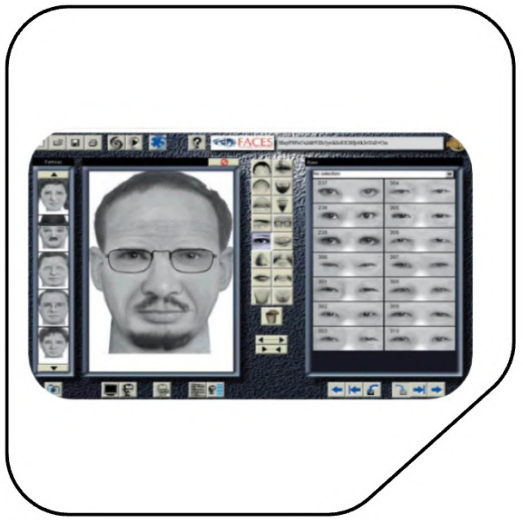
Skeletons are the "silent witnesses" of forensic science because bones often survive long after soft tissue has decayed. Forensic anthropologists use them to build a biological profile that helps identify unknown victims and reconstruct the circumstances of their death.

Face Composite Picture Software

OSS-1019









In a forensic context, Face Composite Picture Software is a specialized digital investigative tool used by law enforcement to generate a graphical likeness of an unidentified suspect based on eyewitness memory. Unlike facial reconstruction, which is a biomechanical process starting from skeletal remains (skulls), composite software is a "feature-based" or "holistic" system used during active investigations

First Aid Kit

OSS-1018

Professional Emergency Response Kit for All Situations





Comprehensive Organization
Clearly labeled compartments for fast access to critical supplies.



Professional Medical Tools
High-quality, durable tools for emergency treatments.



Waterproof & Dustproof
IP65 rated hard shell case protects contents from harsh environments.



Modular Interior Design.
Customizable sections to fit your specific supply needs.



Ergonomic Design.
Easy to carry with a comfortable handle and enhanced visibility.



Instant Instruction Chart.
Quick-reference guide for emergency procedures inside the lid.

MATERIAL DETAILS

- Durable ABS Hard Shell Case
- IP65 Waterproof Seal
- High-Visibility Reflective Trim
- Secure Dual Latches

CONTENTS CHECK

- Sterile Gauze Pads & Rolls
- Adhesive Bandages (Assorted Sizes)
- Antiseptic Wipes & Cleansing Pads
- CPR Face Shield
- Elastic Bandage Wrap
- Emergency Blanket
- Medical Tape, Nitrile Gloves
- Nitrile Gloves, Trauma Shears,
- Tweezers, Splinter Probes,
- Burn Gel, Triangular Bandage,
- Adhesive Wound Dressings.
- Sting Relief Pads, Alcohol Prep Pads,
- First Aid Guide, and more.

Waterproof & Durable.
Hard-shell protection for emergency gear.

Easy Access Design.
Quick-release latches and labeled pockets.

Essential Medical Supplies.
Comprehensive kit for various injuries.

Portable & Compact
Ready for home, car, outdoor, or workplace use.

TYPICAL USES

Be Prepared for Anything.
Ensure you have, tbr, outdoor, or workplace use.

Be Prepared for Anything.
Ensure you have the right tools to handle emergencies quickly and effectively — anywhere, anytime.

- Home Emergencies
- Vehicle First Aid
- Outdoor & Camping
- Workplace Safety
- Travel & Hiking
- Sports & Events

Car Remote Opening Kit

OSS-0997

CONTENT LIST.

1. Door Opening Clamp.
2. Trunk Lid Opening Screw Clamp.
3. Ignition Key Holder Screw Type (For ANY CAR)
4. Rivet Opener
5. Trunk Lid Opener.
6. Ignition Key Holder With Magnet.
7. Door Opener Common.
8. Hammer Ball Pane.
9. Door Opener Maruti.
10. Spanner Set Various Types.
11. Hubcap Opener.
12. Bonnet Cover Opener.
13. Stand Head Lifting Assembly.
14. Pulley.
15. Rope Nylon 20 Mtrs.
16. Rope Nylon 15 Mtrs.
17. Rope Nylon 10 Mtrs.
18. Pliers Side Cutting
19. Screw Driver 12” Long
20. Spring Clip Single End.
21. Spring Clip Double End.
22. Ring Large.
23. Ring Small.
24. Door Interlock Opener.
25. Hook Single.
26. Hook Double.
27. ‘ S’ Hook
28. Hook Single With Ring.
29. Triangular Window Opener.
30. Ring Medium.
31. Screw Driver Set.
32. Tripod Stand.
33. Carrying Case.
34. Operation Manual.



A Car Remote Opening Tool (CROT) kit is a specialized tactical ensemble designed for Explosive Ordnance Disposal (EOD) and security professionals to safely gain entry into vehicles from a standoff distance. Utilizing a combination of high-strength rigging lines, snatch blocks, and specialized manipulators-such as key clamps, button pushers, and handle lifters-the kit allows operators to actuate door mechanisms, trunks, and bonnets while remaining at a protected distance from potential threats like IEDs or booby traps. These kits are typically housed in ruggedized, portable cases and include various anchoring tools and specialized hooks to adapt to diverse vehicle makes and terrains, ensuring high-risk inspections are performed with maximum safety and precision.

Monkey Repellent Kit with Solar or Without Solar

OSS-1062

Description:

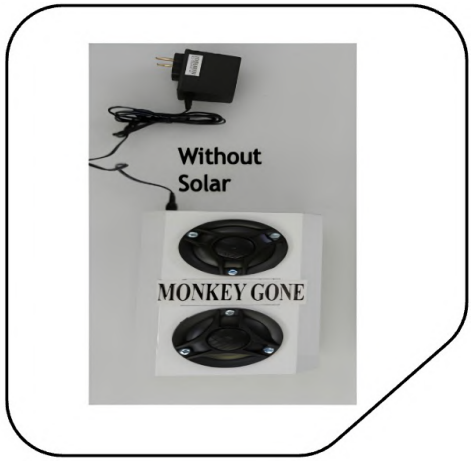
The Image attached for your kind pursual.
PRODUCTD DETAIL: - MONKEY REPELLER MACHINE (MONKEY GONE) MODEL: -OSS-1059A
TECHNICAL SPECS: -
MULTIPLEX FREQUENCY: - 10-65 KHZ SOUND PRESSURE: - 115 dB
RATED OUTPUT: - 4 WATTS
EFFECTIVE AREA: - 5000, TO 6000 SQ. FT DIMENSION: - 22*17.7*8.6cm

Radiation gets rid of monkeys and many other pests.
Pest controlling system with multi-frequency modulated sounds. Does not kill monkey – it drives them out!
No toxic chemicals or messy traps, SAFE and CLEAN. Harmless to humans and most household pets.

Theory:

The only high-powered pest Repeller with special "Multiplex Modulated Sweeping Sounds" available in India with us.
These high intensity sound waves (10-65 KHZ) are out of the range of hearing of humans and most household pets, expect pests. These nerve-crushing sounds directly penetrate their brain and nervous systems causing them and discomfort and make them uneasy and act abnormally-such as frantic jumping, stampeding which result in the voluntary repulsion against ultrasonic wave areas and monkeys find it impossible to stay in such radiated areas.





Battery-Free Portable Digital Weighing Scale









This kinetic-powered, eco-friendly portable digital luggage and evidence scale runs entirely without batteries, using an internal kinetic shake-to-generate power induction system. A few shakes of the device energize it, and it shuts off automatically. It weighs from 0.05 kg up to 50 kg with accuracy of 99.5% or better across the full range. The display converts between grams, kilograms, pounds, and ounces and has an automatic weight lock, a tare option, and a clear LCD screen. A long press switches between kg and lb. The scale measures about 148 mm x 33 mm. The heavy-duty T-design body has rounded edges for a comfortable, balanced two-handed grip, and a strong metal hook holds the load.

- 100% battery-free kinetic operation, powered by shaking the device, with auto shut-off
- Weighing capacity from 0.05 kg up to 50 kg, accuracy of 99.5% or better
- Display units in grams, kilograms, pounds, and ounces, with long-press kg/lb switching
- Electronic tare option, data weight lock, and LCD display
- Heavy-duty T-handle with rounded edges and a strong metal hook
- Compact body of about 148 mm x 33 mm
- Ideal for field weighing of bulk narcotics seizures, seized contraband, recovered weapons, and bulk evidence bags

Portable Digital Milligram Scale









This ultra-precision analytical digital balance is designed for accurate weight determination of powders, narcotics, trace crystals, and pharmaceutical evidence in the field. It weighs up to 50 g with 0.001 g (1 mg) readability and repeatability of 0.002 g or better. It supports six weighing units: grams (g), ounces (oz), troy ounces (ozt), pennyweight (dwt), carats (ct), and grains (gn). A piece-counting function counts beads and small parts. Four dedicated buttons handle Tare (subtract container weight), PCS (count), Mode (switch units), and On/Off, for fast daily weighing. It can be powered directly by USB or by AAA batteries. Calibration is done with external push-button calibration using the two 20 g weights supplied. Auto-zero tracking, overload protection, auto-off, and a low battery alarm protect the balance and the readings. A complete analytical accessory set is included: a scoop for fine materials, micro-tweezers, a weighing tray for loose powder, two 20 g calibration weights, and a USB cable. A transparent draft-shield cover protects the weighing pan during measurement. Milligram scales in this category are also made in 100 g, 200 g, and 500 g capacities, with 0.01 g and 0.1 g readability options for heavier loads.

Drill-Weapon Rifle

OSS-1057

A drill-purpose rifle (also known as a parade rifle) is a rifle that has been altered so that it can no longer be fired. It is used solely for drill purposes, training, and teaching, usually by cadet forces. It can be marched with and used for individual or group exhibition drill. The rifle in the photos is a full-size, service-rifle-style drill rifle finished in black and supplied with an olive-green web sling with a camouflage shoulder pad, shown from the front and back. Drill rifles in this category are commonly made of high-impact resin or polystyrene, with metal or nickel-plated parts on some models. They are available in black, brown, and white finishes, in lengths of about 40" and 42", and with heavy web or leather slings.

- Non-firing rifle for drill, training, and teaching use
- Suitable for cadet forces, parades, and exhibition drill
- Full-size service-rifle appearance with a web sling and camouflage shoulder pad
- Black finish, with brown and white finishes also available in this category
- Lengths of 40" and 42" commonly available
- Safer than a live weapon for cadet and ceremonial use

Import, export, and possession rules for drill and replica rifles differ by country, so buyers should check local regulations before ordering.







G. Illumination & Alternate / Forensic Light Sources


THE EVIDENCE IS THERE.
YOU JUST NEED THE RIGHT LIGHT.
SEE BEYOND THE VISIBLE
E-042
FINGER PRINT
MASTER

Light Source High Beam Forensic Grade Kit

OSS-3009






Water Resistant Ni MH Rechargeable Battery for Convenience and Cost of Purchasing Batteries 70 Lumens of Light for Brighter Light and High Visibility High Efficiency Led for Efficient Use of Battery Life Energy Saving Indicator Wrist Strap (Included) Provides Security High Visibility Rings Shatter Resistant Lens Aluminium Body for Durability 6 Hour Charge Time Brand: Stanley Torch outer Colour: Black


LIGHT SOURCE
HIGH BEAM
FORENSIC GRADE - 5-COLOR
PROFESSIONAL

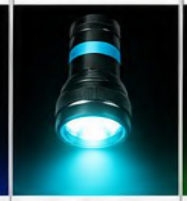


FORENSIC ALTERNATE LIGHT SOURCE (ALS) KIT

COMPLETE PORTABLE SYSTEM FOR CRIME SCENE EVIDENCE DETECTION & ANALYSIS

MODEL NO.	TYPE
OSS-1020	Nine (9) Channel ALS System

9 DISCRETE LIGHT SOURCES — WAVELENGTH REFERENCE

VIOLET	BLUE	CYAN	GREEN	YELLOW	AMBER	RED	WHITE FULL SPECTRUM	UV (ULTRAVIOLET)
395 – 415 nm	450 – 470 nm	490 – 505 nm	520 – 540 nm	570 – 590 nm	590 – 610 nm	620 – 660 nm	400 – 700 nm	DEDICATED UV BAND
								
Excites biological body fluids (semen, saliva) and specialized fluorescent dyes.	Induces fluorescence in body fluids, fibers, textiles, and forensic dyes.	Enhances contrast of faint stains, trace evidence, and fluorescent materials.	Optimized for blood detection, fluorescent powders, and chemical dyes.	Provides high-contrast visualization of specialized stains and impression evidence.	Reduces blue/green surface reflection on complex and multicolored backgrounds.	Enhances latent prints and optimizes contrast on dark background surfaces.	Provides natural light illumination for general search and crime scene documentation.	High-fluorescence excitation for biological evidence detection.



KIT INCLUDES

- 9 × Handheld Forensic Light Torches (9 Wavelengths)
- 4 × Optical Barrier Filters / Goggles
- 9 × Individual Wall Charging Adapters
- 1 × Heavy-Duty Lockable Carrying Case
- 1 × User Manual & Quick Reference Guide

OPTICAL BARRIER FILTERS (MIN. 4 INCLUDED)



YELLOW FILTER | RED FILTER | BLUE FILTER | DARK NEUTRAL / POLARIZED FILTER

- 8 Narrow-Band LED + 1 Full Spectrum White Light
- Heavy-Duty Anodized Aluminum Body
- High-Intensity, Stable Output
- Individual Chargers for All Torches
- Color-Coded Identification Ring
- Lockable, Impact-Resistant Case
- Weather-Sealed & Durable
- Custom Foam Cutouts for Secure Storage
- Ergonomic Non-Slip Grip
- Multi-Pocket Organizer for Accessories

TECHNICAL SPECIFICATIONS

Light Sources	9 (8 Narrow-Band LED + 1 Full Spectrum White LED)
Wavelength Accuracy	± 10 nm
Body Material	Anodized Aircraft-Grade Aluminum
Power Source	Rechargeable Li-ion Battery (Built-in)
Run Time (Per Torch)	≥ 2.5 – 4 Hours (Depending on Mode)
Ingress Protection	IP65 (Dust & Water Resistant)
Weight (Per Torch)	Approx. 150–200 g
Case Dimensions	Approx. 500 (L) x 360 (W) x 130 (H) mm
Case Material	Impact-Resistant Polypropylene
Locking System	Dual Latch with Padlock Holes

APPLICATIONS

- ☑ Blood & Body Fluid Detection
- ☑ Latent Fingerprint Visualization
- ☑ Trace & Fiber Evidence Enhancement
- ☑ Document Examination
- ☑ Crime Scene Search & Documentation
- ☑ Forensic Laboratory Analysis

BUILT FOR FORENSIC EXCELLENCE

1 YEAR WARRANTY

PRECISION LIGHTING. SUPERIOR EVIDENCE DETECTION.

ALS Wavelength Families

UV / near-UV

Potential fluorescence / search applications
Use eye and skin protection appropriate to the source.

Violet / Blue

Common fluorescence-search region
Often paired with yellow/orange viewing filters.

Green / Yellow

Useful for selected fluorescence/contrast tasks
Target/filter combination matters.

Red / Near-IR

Useful for some specialist contrast and imaging applications
Not every target responds.

Golden rule: Wavelength + target + filter + camera settings must be treated as one system.

Light Source Kit

OSS-1020






A forensic light source (FLS) is a high-intensity lamp or laser, such as the Crime-light range from Foster Freeman, used to detect evidence invisible to the naked eye, including latent fingerprints, biological fluids, and trace materials. Using ultraviolet, visible, and infrared light, these tools induce fluorescence or absorption, allowing investigators to visualize evidence, as detailed.





Dragon Torch OSS-1060

The Dragon 10W LED Searchlight is a professional-grade, long-range illumination tool designed for heavy-duty security and outdoor use. Built with a rugged, impact-resistant ABS plastic body, it features a deep parabolic reflector that throws a powerful spot beam reaching up to 1,000 meters. This rechargeable unit is equipped with multiple modes, including High, Low, and SOS, and provides up to 8 hours of runtime on a single charge. For portability, it includes an integrated handle and a heavy-duty shoulder strap, making it an essential tool for night patrols, farm work, and emergency rescue operations in harsh weather conditions.





- Rugged, impact-resistant ABS plastic body
- Deep parabolic reflector delivering a powerful spot beam up to 1,000 meters
- Rechargeable with High, Low, and SOS modes
- Up to 8 hours of runtime on a single charge
- Integrated handle and heavy-duty shoulder strap for portability
- Ideal for night patrols, farm work, and emergency rescue operations in harsh weather conditions





Ultraviolet Light

OSS-1036

This 9 LED UV Torch delivers the power and versatility of ultraviolet light, designed to cater to both everyday and specialized needs. At its core lies the ability to emit a strong 395nm UV light, amplifying the unseen and making hidden details vividly visible - whether for an artist engaged in resin curing, a homeowner hunting for pet stains, or a traveller ensuring hotel room cleanliness.

In the realm of security and verification, the torch becomes an essential asset. Professionals can rely on it for document verification, currency checks, and product authenticity confirmation, with its potent black light capability revealing hidden security markings across security-centric professions. It also serves art and creation applications, acting as an ally for artists working with UV-sensitive materials, and supports safety and hygiene checks, serving as a first line of defence against potential threats like pests or questionable sanitation standards.

Its physical design is compact enough to fit snugly in the hand or pocket, yet powerful enough to deliver impeccable results, striking the perfect balance between form and function. Crafted from aluminium alloy, it stands strong against daily wear, promising consistent performance every time.

- Strong 395nm UV light output for revealing hidden details invisible to the naked eye
- Effective for document verification, currency checks, and product authenticity confirmation
- Reveals hidden security markings via potent black light capability
- Useful for pet stain detection, hygiene checks, and UV-curing art applications
- Compact, pocket-friendly design with durable aluminium alloy construction
- Ideal for security professionals, artists, homeowners, and travellers alike





High-Lumen Rechargeable Tactical Flashlight OSS-4007

This is a rugged, high-output tactical LED search flashlight featuring an optical telescopic zoom lens, a multi-mode driver, a water-resistant aluminum body, and an integrated USB power bank. Machined from heavy-duty, CNC-machined aerospace-grade aluminum with a hard-anodized finish, the flashlight houses an ultra-high-lumen LED emitter paired with a continuous, smooth telescopic optical zoom that adjusts the beam between a focused spot and a wide flood. It offers four operational electronic modes - High, Low, Emergency SOS, and Strobe - and features an integrated multifunction sidelight design for close-range task lighting.

The flashlight is powered by a built-in, high-capacity rechargeable Li-ion battery with an internal charging circuit, and includes a USB power bank output port for emergency device recharging in the field. This general-purpose tactical illumination tool is suited to nocturnal crime scene illumination, search and rescue, oblique surface searching, and outdoor perimeter sweeps.



- Heavy-duty, CNC-machined aerospace-grade aluminum housing with hard-anodized finish
- Telescopic focusing lens adjustable between spot and wide flood beam
- Four lighting modes: High Intensity, Low Intensity, SOS Beacon, and Disorienting Strobe
- Multifunction sidelight design for close-range task lighting
- Built-in rechargeable Li-ion battery with internal charging circuit
- USB power bank output port for emergency device recharging
- Ideal for general nocturnal crime scene illumination, search and rescue, oblique surface searching, and outdoor perimeter sweeps



Power Bank Function

Multifunction

Sidelight Design



Accessories included





Telescopic zoom



Crime Scene Light with Bag

OSS-4006

FINGER PRINT MASTER

Crime Scene Light Three Hours Battery Backup, Rechargeable, Tripod Stand



LED Scene Light



Tripod Stand

+



Carrying Bag



- 3 Hours Battery Backup
- Rechargeable Battery
- Adjustable Tripod Stand
- Rugged & Durable Construction
- Convenient Carrying Bag
- High Intensity Illumination

Crime Scene LED Illumination Kit with Tripod OSS-4006









This is a high-intensity cordless forensic floodlighting system built around a rechargeable high-capacity battery, a multi-stage telescopic tripod stand, and uniform, shadow-free flood illumination. The high-output solid-state LED floodlight array delivers a balanced daylight-color white beam. The internal battery provides long-duration cordless operation of approximately three hours on a single charge for extended crime scene work. The lightweight, heavy-duty telescopic folding tripod adjusts to variable elevations, so the light can be raised well above the working area for wide coverage. The kit is supplied in a rugged ballistic nylon (canvas-style) carrying bag with a shoulder strap for rapid mobilization and transport, and deploys quickly across indoor, outdoor, nocturnal, and remote scenes.
Output and stand height depend on the configuration. Standard options are 2,000 lm, 5,000 lm, and 7,000 lm floodlight outputs, with tripods extending to maximum heights of 6 ft and 8.5 ft.

- High-output solid-state LED floodlight array providing uniform, shadow-free daylight-balanced illumination
- Rechargeable internal battery with approximately three hours of cordless operation
- Lightweight, stable, heavy-duty telescopic folding tripod with variable elevation
- Available in 2,000 lm, 5,000 lm, and 7,000 lm outputs, with tripod maximum heights of 6 ft and 8.5 ft
- Supplied with a rugged ballistic nylon carrying bag with shoulder strap for rapid transport
- Rapid deployment across indoor, outdoor, nocturnal, and remote scenes
- Ideal for general crime scene lighting, outdoor night searches, bloodstain pattern analysis, and photography lighting

Light Sources



Rechargeable Light- OSS-4007



Infrared lamp - OSS-3011



Crime scene Fore-headlamp- OSS-3010



UV (ultraviolet) LED flashlight - OSS-1034



Crime scene headlamp- OSS-3012



Documents Identification, Torch Lamp Currency watermark and Detector- OSS-3013

Multifunction Stylus Ballpoint Pen with LED Light

OSS-4081






This is a tactical 3-in-1 metal documentation instrument combining a smooth ballpoint pen, an ultra-sensitive capacitive touchscreen stylus, and an integrated LED illuminator for low-light writing. The precision smooth-flow ballpoint delivers archival, indelible ink in blue or black, using a standard replaceable ballpoint cartridge. A high-sensitivity, soft capacitive stylus tip operates digital tablets and smartphones. The bright LED tip illuminator activates automatically when the cap is fitted to the rear terminal, and is powered by standard, easily replaceable miniature button cell batteries. The chassis is made of durable, high-grade machined metal, and the pen is available in a range of barrel finishes, including silver, gunmetal, black, red, green, blue, and pink.

- 3-in-1 design: smooth ballpoint pen, capacitive touchscreen stylus, and LED writing torch
- Archival, indelible blue or black ink from a standard replaceable ballpoint cartridge
- High-sensitivity soft stylus tip for tablets and smartphones
- Bright LED tip illuminator that activates automatically when the cap is posted to the rear
- Standard, easily replaceable button cell batteries
- Durable machined metal chassis with pocket clip, in silver, gunmetal, black, red, green, blue, and pink finishes
- Ideal for logging evidence logs, completing chain-of-custody tags, and operating touch-screen tablets in low-light environments





FINGER PRINT MASTER

H. Impression & Casting Evidence





SHOE-PRINT And Tire Track Collection Kit

OSS-0998

S. No.	Contents	Qty
1	Footprint Metal Frame	1
2	Flexible Mixing Bowl (Dish)	1
3	Mixing Spoon	1
4	MEASUREMENT TAPE 3 Mtr	1
5	Casting Material	1
6	Water Can	1
7	Spray To Mark Evidence Area	1
8	Surface Brush	4
9	Molding Clay	1
10	Towel	1
11	Plastic Moulded Customized Carrying Case	1





Electrostatics Dust Print Lifting Kit

OSS-1058

The Electrostatic Dust Print Lifting Kit is a specialized forensic tool used by crime scene investigators to recover dusty footwear or tire track impressions that are otherwise difficult to see or collect. It allows investigators to lift latent (invisible) dust prints from various surfaces such as floors, doors, walls, and furniture, and is particularly useful for dry-origin impressions, though specialized kits can sometimes recover wet-origin prints under certain conditions. The kit comprises a high-voltage control unit (often battery-operated) that generates the charge, a metalized lifting medium (Mylar) supplied as rolls or sheets to capture the print, a nickel-plated steel or polycarbonate ground plane/plate for grounding, an insulated roller to remove air bubbles for better film-to-surface contact, and a static discharge cable to safely release residual voltage after the lift is complete. The metalized lifting film is available in standard widths of 12" and 16", supplied in roll lengths of 25 feet or 100 feet, and in mat formats of 2' x 3' for larger or repeated lifts.



- Complete system: high-voltage control unit, metalized lifting film, ground plane, insulated roller, and static discharge cable
- Recovers latent dust impressions invisible to the naked eye
- Lifting film available in 12" and 16" widths, in 25 ft or 100 ft rolls, and 2' x 3' mats
- Effective on floors, doors, walls, furniture, carpet, and other varied surfaces
- Ideal for recovering footwear and tire track impressions from dry-origin dust deposits


εDust+


εDust+
ELECTROSTATIC DUST PRINT LIFTER
High voltage on
Power on
Battery low
Min
Max
Danger high voltage only to be used by trained personal
KJELL CARLSSON INNOVATION


FINGER PRINT MASTER
ПОШУК ПС
ВКЛ


ПОШУК ПС
ВКЛ
РІВЕНЬ ЗАРЯДУ АКБ
УВАГА!


εDust+
ELECTROSTATIC DUST PRINT LIFTER
High voltage on
Power on
Battery low
Min
Max

Dental Impression Kit

OSS-4002

This dental impression kit is designed for accurate and professional dental mold preparation, used in both clinical dentistry and forensic bite-mark analysis. It includes stainless steel impression trays in **small, medium, large, and extra-large** sizes to fit different mouth structures, with separate trays for the **upper and lower** dental arches, ensuring a precise fit and accurate impression across a wide range of patients. The trays are autoclavable and reusable, constructed from durable stainless steel for repeated professional use. The kit is complemented by high-quality dental stone powder, which sets to form a strong, detailed, and dimensionally accurate dental cast from the impression.



- Stainless steel impression trays in small, medium, large, and extra-large sizes
- Separate trays for upper and lower dental arches for a precise fit
- Autoclavable, reusable construction for repeated professional use
- High-quality dental stone powder for strong, detailed dental cast preparation
- Ideal for accurate dental mold preparation in clinical, forensic, and identification applications

Forensic Silicone Impression Casting Gun Kit

OSS-4012






The gun is a heavy-duty, solid plastic dispensing gun for use with dual cartridge systems, featuring an easy snap-in/snap-out cartridge insertion system that facilitates cartridge installation in seconds. The trigger-activated control provides a steady, incremental flow of hardener and resin through an optional static mixing tip attached to the head of the cartridge, delivering an exact mix ratio of material with a simple pull of the trigger, suitable for medium to high viscosity two-part systems. Within this forensic kit, the gun accepts dual-barrel 50 mL silicone casting cartridges and is supplied with dynamic static mixing tips that ensure bubble-free, homogenous extrusion, along with 50 mL replacement silicone cartridges for extended crime scene deployment; the silicone cures into a permanent, tear-resistant, smudge-free elastomeric cast capable of capturing microscopic details.

The gun offers a twin gripping plate, tension release through plastic arm pull, and easy, lightweight, long-term-use construction, and is available in cartridge sizes of 50 mL, 75 mL, 100 mL, and 200 mL, supporting mix ratios of 1:1, 2:1, 4:1, and 10:1 to suit different casting compound formulations.





I. Latent Fingerprint Development





Advance Fingerprint Developing Kit

OSS-1013

S. No.	Advance Fingerprint Latent Developing Kit	Quantity Each Box
1	Fingerprint Lifting Powders (50 Gram Each)	4
2	Malbouro Brushes (Black & White)	2+2
3	FINGERPRINT LIFTING TAPE 3”X5 METER 2’’X5 Meter (Each 2)	4
4	Magnifier Glass + Led	1
5	Scissor	1
6	Antistatic Latex Loop	50 Pcs
7	Ridge Counting Pin	1
8	Black Card Backing-for Record Lift Fingerprint	5
9	White Card Backon-for Record Lift Fingerprint	5
10	Envelops For Sealing Evidence	5
11	MAGNETIC POWDER (WHITE) 50 GM (Black)	1
12	Magnetic Powder Lifter	1
13	Abfo Scale	5
14	Hans Towel	1
15	Face Mask	2
16	Magnifier 3’’	1
17	Magnifier 5’’	1
18	Graph Paper	10
19	Uv Torch	1
20	Marking Pen Red	1
21	Dusting Brush	1
	All Above Contains In A Profesional Box	



Fingerprint Taking Kit-professional

OSS-0993

This is a comprehensive fingerprint recording kit designed for capturing and documenting fingerprint impressions in the field or laboratory, supplied complete with all essential components neatly organized in a durable moulded carrying case for easy transport and storage.

Key Components:

- Fingerprint Ink Tube, 50 gm – 2 pcs
- Fingerprint Card Holder – 1
- Fingerprint Slab, 8" x 8" – 1
- Fingerprint Recording Slip – 10
- Fingerprint Inkless Pad, 2" – 1
- Straightener – 1
- Cadaver Spoon, Curved – 1
- Fingerprint Roller, 4" – 1





Features & Benefits:

- Complete, self-contained kit with all essential fingerprint recording tools
- Includes both traditional ink-based and inkless recording options
- Curved cadaver spoon included for recording prints from deceased subjects
- Organized in a durable, protective moulded carrying case
- Ideal for ten-print recording, elimination prints, and post-mortem fingerprinting in field or laboratory settings

Fingerprint Powder Kit

OSS-1066

Fingerprint powder is available in a range of colors - including black, white, silver, and gray - and is applied with a fine brush to develop latent fingerprints on various surfaces. Magnetic fingerprint powder is also available, applied using a magnetic wand for cleaner, more controlled development on delicate or textured surfaces, while fluorescent powder allows latent prints to be visualized under an alternate light source, enhancing detection on multi-colored or patterned backgrounds.

- Available in multiple colors (black, white, silver, gray) to suit different surface contrasts
- Standard powder applied with a fine brush for traditional latent print development
- Magnetic powder option applied with a magnetic wand for controlled, low-residue development
- Fluorescent powder option for enhanced visualization under alternate light sources
- Ideal for developing and lifting latent fingerprints across varied crime scene surfaces



Forensic Fingerprint Powder Range

OSS-3007

Forensic fingerprint powders are finely milled formulations used to develop latent prints at crime scenes, formulated for optimal adhesion to latent residues with minimal background staining, and are available across several types to suit different surface conditions. The **black powder** develops prints on light-colored, non-porous surfaces, while the **aluminium powder** produces strong contrast on dark or multi-colored surfaces. The **black magnetic powder**, composed of finely divided ferromagnetic particles, is applied with a magnetic wand applicator for controlled, low-residue development, and the **dual-contrast magnetic powder** shifts between a color-shifting and silvery-black appearance, developing prints across both light and dark surfaces. The broader range also extends to colors including white, silver, grey, brown, green, orange, pink, yellow, blue, and red, with fluorescent variants available for viewing under alternate light sources. All powders are non-toxic and supplied in secure, leak-proof, air-tight, factory-sealed packaging with a 2-year shelf life from date of manufacture under standard storage.



Fingerprint Ink Tube (Black)

OSS-1029

This is a permanent, archival-grade black fingerprint inking paste specially formulated for forensic, legal, and biometric applications. The high-density, non-toxic pigment formulation creates sharp, smudge-free impressions without feathering, with a medium viscosity that delivers smooth rolling without pooling or filling ridge valleys. The quick-drying formulation sets on paper cards to prevent post-rolling smudging, and it withstands extreme temperature swings while maintaining an extended shelf life. Compact and portable, this ink set is designed for ease of use and consistent, long-lasting performance across research, police departments, document verification, and personal identification processes.

- Permanent, archival-grade, non-toxic jet-black inking paste
- Medium viscosity for smooth rolling without pooling or ridge-valley fill
- Quick-drying formulation preventing post-rolling smudging
- Withstands extreme temperature swings with extended shelf life
- Compact, portable, and consistent for professional field or laboratory use
- Ideal for inking living suspects and deceased individuals for ten-print record cards and AFIS/biometric submission





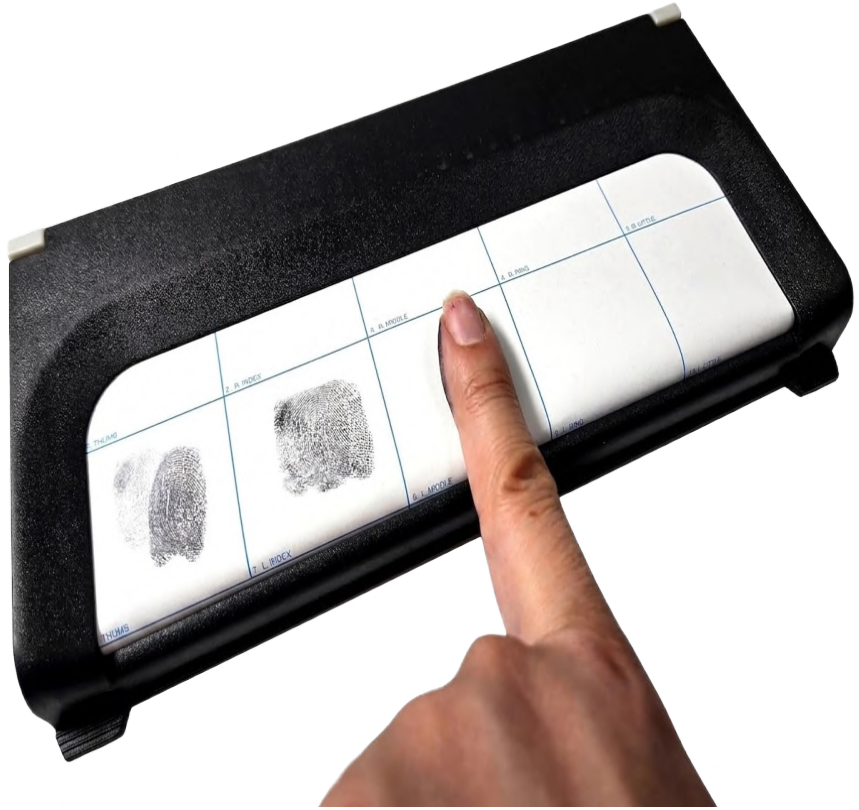
Card Holder

OSS-4037

This is a professional-grade holder designed to securely position fingerprint cards during inked fingerprint collection, ensuring accurate card alignment and minimizing movement to improve the quality and consistency of fingerprint impressions. It is constructed from durable steel, aluminum, or plastic materials, and is sized to accommodate standard 8" x 8" fingerprint record cards, with mounting options including desktop, side, or clamp-on placement for use across varied field and office settings. Suitable for law enforcement, forensic, immigration, and identity verification applications.







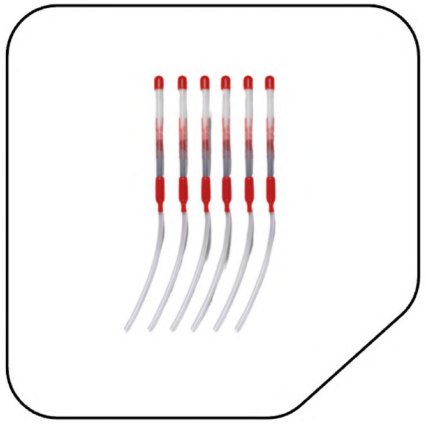
Iodine Fuming Tube

OSS-4020

An iodine fuming tube (or fuming gun) is a portable, hand-held glass device used by forensic investigators to direct iodine vapors onto a specific area containing latent fingerprints on porous surfaces such as paper and cardboard, allowing controlled, localized application without needing a large, sealed laboratory chamber. The apparatus consists of a narrow glass cylinder divided into functional sections: a rubber squeeze bulb or pump attached to one end manually forces air through the system, an initial chamber containing calcium chloride granules traps moisture to ensure only bone-dry air reaches the iodine, glass wool separators hold the loose chemical crystals in place while letting air pass freely, a central reaction chamber holds pure solid iodine crystals, and a tapered nozzle tip concentrates and directs the exiting violet gas onto the target evidence.
The solid iodine crystals sublimate into a violet vapor when warmed by natural body heat, and when forced out of the tube using the rubber pump, this vapor physically adheres to the fatty oils left behind by skin ridges, temporarily turning invisible prints into a clear, yellowish-brown color. Because it is a non-destructive method, it allows investigators to preserve the evidence for further chemical testing.

- Portable, hand-held glass construction for controlled, localized fuming
- Calcium chloride drying chamber ensures bone-dry air for reliable iodine sublimation
- Glass wool separators secure loose crystal sections while permitting airflow
- Tapered nozzle tip concentrates and directs violet iodine vapor onto target evidence
- Non-destructive method preserving evidence for further chemical testing
- Ideal for detecting and visualizing latent fingerprints on porous surfaces like paper and cardboard





Iodine Fuming Chamber OSS-1014

Iodine fuming is one of the techniques used to develop latent fingerprints on paper and similar porous surfaces. The area of a surface suspected to hold a latent print is treated with iodine vapors, and once the fingerprint impression appears, it can be preserved through photography or further chemical processing (such as fixing with benzidine or starch solutions) before it fades.

- Non-destructive method allowing further chemical or photographic preservation of developed prints
- Effective for developing latent prints on paper and other porous surfaces
- Suitable for use in both laboratory and controlled field conditions
- Ideal for uncovering latent fingerprint impressions on documents, paper, and cardboard evidence



Small Particle Reagent(SPR) OSS-4022

Small Particle Reagent (SPR) is a forensic chemical solution specialized for developing latent fingerprints on wet, non-porous surfaces. The set includes three color variants - Black, Fluorescent, and White - designed to provide optimal visual contrast against different background materials, including multi-colored items under UV light. Formulated to adhere to the fatty and oily components of fingerprint residue rather than water-soluble secretions, SPR is applied by spraying or dipping, followed by a gentle water rinse to reveal clear, photographable friction ridges on evidence exposed to moisture.

- Effective on wet, non-porous surfaces where conventional powders fail
- Available in Black, Fluorescent, and White variants for optimal contrast on varied backgrounds
- Fluorescent variant enables visualization under UV light on multi-colored surfaces
- Adheres selectively to fatty/oily fingerprint residue, unaffected by surface moisture
- Simple application by spraying or dipping, followed by a gentle water rinse
- Ideal for developing clear, photographable friction ridge detail on moisture-exposed evidence

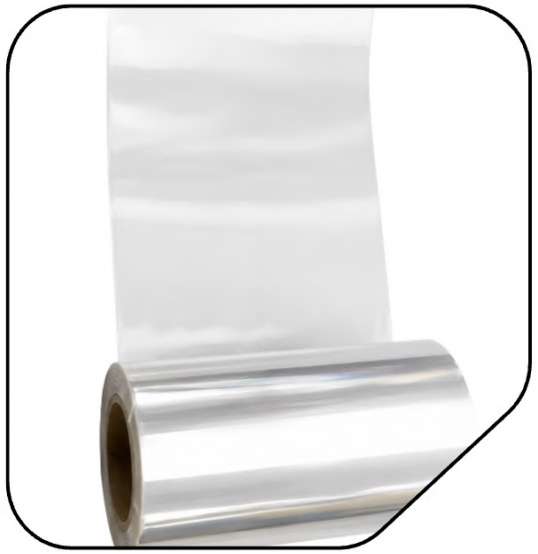




Fingerprint Lifting Tapes

OSS-4031









Fingerprint Lifting Tape is a transparent forensic tape used for collecting and preserving developed latent fingerprints from smooth, non-porous surfaces. Made from high-clarity plastic film with a strong adhesive backing, it ensures accurate lifting of fingerprint impressions while maintaining fine ridge detail for examination and documentation. The tape is easy to use and provides excellent visibility, and is available in 1", 2", 3", 4", and 5" widths to meet various forensic application requirements.

- High-clarity plastic film for excellent visibility of lifted impressions
- Strong adhesive backing ensures accurate lifting while preserving fine ridge detail
- Available in multiple widths: 1", 2", 3", 4", and 5"
- Easy to use across varied surface and evidence sizes
- Widely utilized by forensic laboratories, law enforcement agencies, and crime scene investigation units for evidence collection and preservation

Fingerprint Lifting Tape with Metal Dispenser

This is a continuous roll of clear fingerprint lifting tape supplied with a durable metal dispenser for fast, controlled application at crime scenes. The transparent, high-quality adhesive-backed film lifts cleanly without residue, preserving the print without damage, and is available in standard widths of 1", 1.5", 2", 3", and 4", each roll measuring 360 inches long and wound on a standard 1-inch core to fit the metal dispenser. The dispenser is durably constructed and fitted with a sharp, serrated cutting blade for clean, controlled tape cuts during field use.



- Transparent, high-quality adhesive-backed film for clean, non-residue print lifting
- Available in standard widths of 1", 1.5", 2", 3", and 4"
- 360-inch roll length wound on a standard 1-inch core
- Supplied with a durable metal dispenser featuring a serrated cutting blade
- Ideal for fast, controlled fingerprint lifting tape application at crime scenes

Fingerprint Lifting Cards

OSS-4032

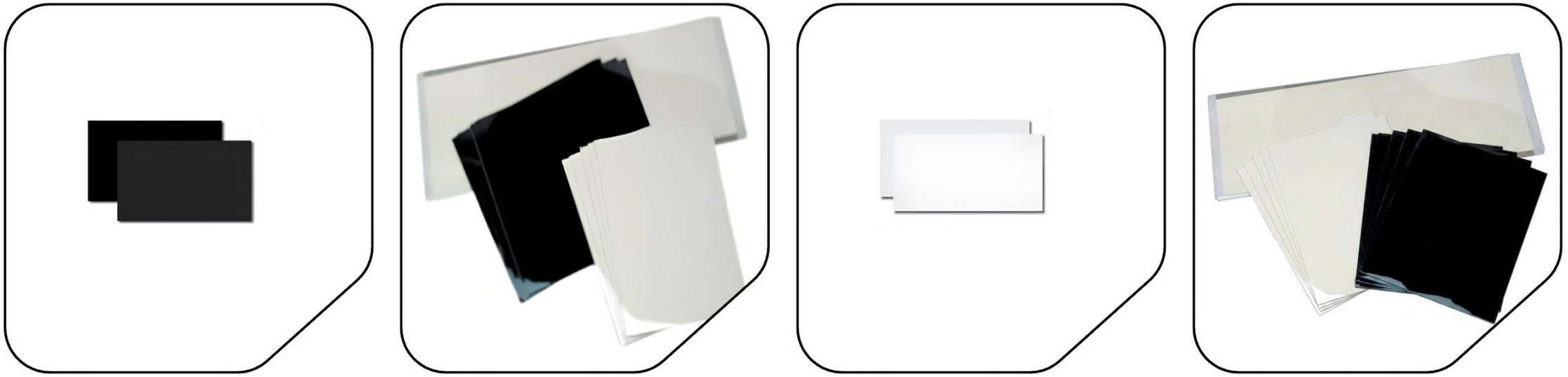


Fingerprint Lifting Cards are essential forensic evidence collection tools designed for preserving and documenting latent fingerprints after they have been lifted from various surfaces. These cards provide a high-contrast background that enhances the visibility and clarity of fingerprint impressions, enabling accurate examination, comparison, and long-term storage of evidence. Manufactured from premium-quality card stock, the lifting cards are available in both Black and White backgrounds to ensure optimum contrast with different fingerprint powders and lifting media, and custom sizes are available as per requirement. Each card includes a dedicated area for recording important case information such as date, location, reference number, and examiner remarks, ensuring proper evidence management and chain of custody.

- Premium-quality card stock available in Black and White backgrounds for optimal powder contrast
- Dedicated case information panel for date, location, reference number, and examiner remarks
- Custom sizes available as per requirement
- Supports accurate examination, comparison, and long-term evidence storage
- Ideal for crime scene investigations, forensic laboratories, law enforcement agencies, and security organizations

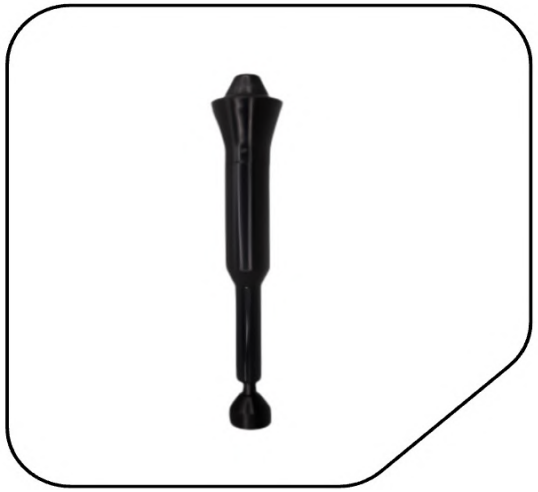
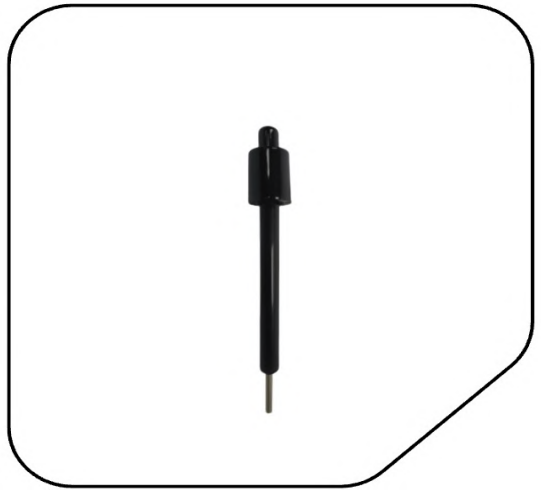
Gel Lifters

OSS-4013



Gel Lifters have been developed for the lifting of fingerprints, dust marks, and micro traces from crime scenes. The gelatine layer allows the lifting of trace elements from virtually every surface, including porous materials such as paper or cardboard, and the range is available in multiple colors - **black, white, transparent/clear, and grey** - to provide optimal contrast against light-colored, dark-colored, and other varied surfaces. The black lifters are designed for lifting latent prints, footwear impressions, and dust traces from light-colored, rough, porous, or textured surfaces, while the white lifters are engineered for lifting latent prints, dusty shoeprints, and trace evidence from dark-colored, rough, porous, or uneven substrates, and the transparent variant allows the lifted mark to be viewed and photographed directly through the lifter itself. All variants feature a thick, elastic, low-tack gelatin layer that conforms seamlessly into textured surface crevices without embedding or damaging fragile traces, reinforced with a flexible, tear-resistant acetate, PET, or linen rubber backing that prevents stretching or deformation during removal, along with long-lasting shelf stability that resists drying out or hardening under standard storage. The lifters are available in multiple standard sizes - 5" x 5.5", 5.2" x 7.2", and 8" x 8" - to suit varying scene areas and evidence types, each supplied in packs of 10 individual sheets with protective cover sheets. Lifted marks can then be photographed or examined with oblique lighting for further analysis and documentation.

Magnetic Powder Applicator (Wand) OSS-1028



This is a professional magnetic wand applicator for the controlled application of magnetic fingerprint powders on latent prints, recommended for use with magnetic powders when dusting on paper, wood, leather, plastic, and other nonferrous surfaces. Lightweight yet durable, the applicator is built with sturdy materials and carefully monitored for quality, featuring strong magnetic properties with effective magnet pickup capability and a spring-loaded retractable tip for controlled powder release and clean cleanup between applications. The high-quality magnetic brush is housed in a thick, clear plastic tube with capped ends for easy visual identification, and the construction is corrosion-resistant for repeated field use. Supplied complete with a protective, durable carrying case/tube.

- Strong magnetic properties with effective magnet pickup capability
- Spring-loaded retractable tip for controlled powder release and clean handling
- Clear plastic housing with capped ends for quick visual identification
- Corrosion-resistant construction suited to repeated field use
- Supplied with a protective, durable carrying tube/case
- Ideal for applying and reclaiming black or magnetic fingerprint powder on latent prints with minimal residue across paper, wood, leather, plastic, and other nonferrous surfaces

Fingerprint INKLESS PAD

OSS-2030C



Fingerprint Inkless pad Size:2 Inch (SINGLE DIGIT)

OSS-2030B



Fingerprint Inkless pad Size:3 X 5 Inch (FIVE FINGER)

OSS-2030



Fingerprint Inkless pad Size:7.5 X 5.5 Inch (MINI PALM PRINT)

OSS-2030A



Fingerprint Inkless pad Size: 9 X 6.5 Inch (LARGE PALM PRINT)

This is a portable, pre-inked semi-inkless pocket pad delivering sharp, smudge-free ridge impressions while leaving minimal residue on fingers. It offers a generous surface area for multi-finger inking, with semi-inkless chemistry that yields dense black ridge detail that wipes off skin easily with a dry tissue, while the pre-inked internal micro-porous reservoir delivers thousands of impressions before re-inking is needed. The pad is housed in a rugged composite casing with a tight-fitting cover to prevent dry-out between uses.

- Generous surface area for multi-finger inking
- Semi-inkless chemistry producing dense, smudge-free ridge detail with minimal skin residue
- Pre-inked micro-porous reservoir delivering thousands of impressions before re-inking
- Rugged composite casing with tight-fitting cover preventing pad dry-out
- Ideal for rapid ten-print card collection, field suspect verification, applicant background checks, and mobile booking

Forensic Fingerprint Card Holder With Clamp OSS- 4037

This is a heavy-duty, metal or reinforced plastic desktop cardholder fitted with a spring-loaded clamping mechanism to anchor A4 ten-print cards firmly without slipping during rolling. The heavy, stable base is fabricated from rust-resistant metal or reinforced polymer, engineered to hold standard A4 fingerprint record sheets and international ten-print cards. A positive snap-lock clamping mechanism holds the paper firmly in place without creasing or tearing, while smooth rounded edges and a slim desktop profile provide comfortable wrist positioning during use.

- Heavy, stable rust-resistant metal or reinforced polymer base
- Compatible with standard A4 fingerprint record sheets and international ten-print cards
- Positive snap-lock clamping mechanism preventing slippage, creasing, or tearing
- Smooth rounded edges and slim profile for comfortable wrist positioning
- Ideal for stabilizing ten-print record cards during rolled and flat simultaneous fingerprint recording



Marabou Feather Fingerprint Brush OSS- 3003

This is a professional forensic marabou feather brush used by crime scene investigators, forensic labs, police departments, students, and evidence collection kits for latent print detection, helping reveal invisible fingerprints clearly on glass, metal, plastic, polished wood, tiles, and other non-porous surfaces. Crafted with high-quality, ultra-fine marabou feather bristles, it delivers soft, smooth, and scratch-free powder application on sensitive surfaces, while the ergonomic black handle ensures a comfortable grip, precise movements, and reduced hand fatigue during long investigations. The feather bristles maintain their shape and softness even after repeated use, offering consistent and reliable performance over time.

- Ultra-fine marabou feather bristles for soft, scratch-free powder application
- Effective latent print detection on glass, metal, plastic, polished wood, and tiles
- Ergonomic black handle for comfortable grip and precise control
- Lightweight design reducing hand fatigue during extended use
- Durable construction maintaining bristle shape and softness after repeated use
- Ideal for crime scene investigators, forensic labs, police departments, students, and evidence collection kits





Forensic Fingerprint Brush (Ostrich Feather)

OSS- 3003A

The Forensic Ostrich Feather Brush is specially designed for crime scene investigation and latent fingerprint development, providing gentle application of fingerprint powder on smooth, delicate surfaces without disturbing ridge detail. Made with premium-quality natural ostrich feathers featuring fine, flexible bristle tips, it delivers an ultra-soft, non-abrasive touch that generates minimal static and ensures uniform powder distribution, helping preserve delicate latent prints during dusting. The white feather with black plastic handle construction is lightweight with an ergonomic grip, ensuring excellent control during dusting for forensic professionals, law enforcement agencies, crime scene investigators, and forensic laboratories. Reusable and durable brushes, complete with a protective, durable carrying case.

- Premium natural ostrich feathers with fine, flexible bristle tips for gentle powder application
- Non-abrasive, minimal-static application ensuring uniform powder distribution
- Helps preserve delicate latent fingerprints during dusting
- Lightweight, ergonomic black plastic handle for precise control
- Reusable and durable construction, supplied as a set of 2
- Includes a protective, durable carrying case
- Ideal for latent fingerprint dusting, crime scene investigation, forensic laboratories, and police investigation units



Brushes

White Ostrich Feather duster



The ostrich duster is the queen of feather dusters. The individual feathers consist of a structure of numerous small feathers; they don't simply wipe dust away but bind it effectively. A brief shake removes any dust and it's Ready for use again.

OSS-3003A

Fiber Brush



Our Fiberglass Fingerprint Brush is made from soft, fine, antistatic fiberglass bristles 5.7 cm long, forming a cloud-like cluster that delivers the softest possible filament touch needed to achieve perfection in lifting fragile latent prints. The non-abrasive, shedding-resistant bristles are gentle enough for the most delicate impressions, while the lightweight, non-conductive, ergonomically designed handle allows controlled dusting with reduced hand fatigue. It comes complete with a clear plastic protective storage tube for safekeeping and easy identification.

OSS-3004

Goat Hair wood handle Dusting Brush



NON-SLIP HANDLE: High quality handle, smoothly, fine workmanship, comfortable grip. Exquisite anti-slip handle, small design, comfortable grip, sturdy and. every place for the cleaning.

OSS-3005

Duster Brushes Sets



CRUELTY-FREE & VEGAN: Made with ultra-soft synthetic bristles that are 100% animal-free and gentle on all skin types.
ECO-CONSCIOUS BEAUTY: Crafted with recyclable materials for sustainable makeup application.
COMPLETE 5-BRUSH SET: SMOOTH & PRECISE APPLICATION: High-density bristles deliver seamless blending and professional results every time.
ELEGANT DESIGN: Chic black handles with gold ferrules routine.

OSS-3006

Rollers

OSS-1025









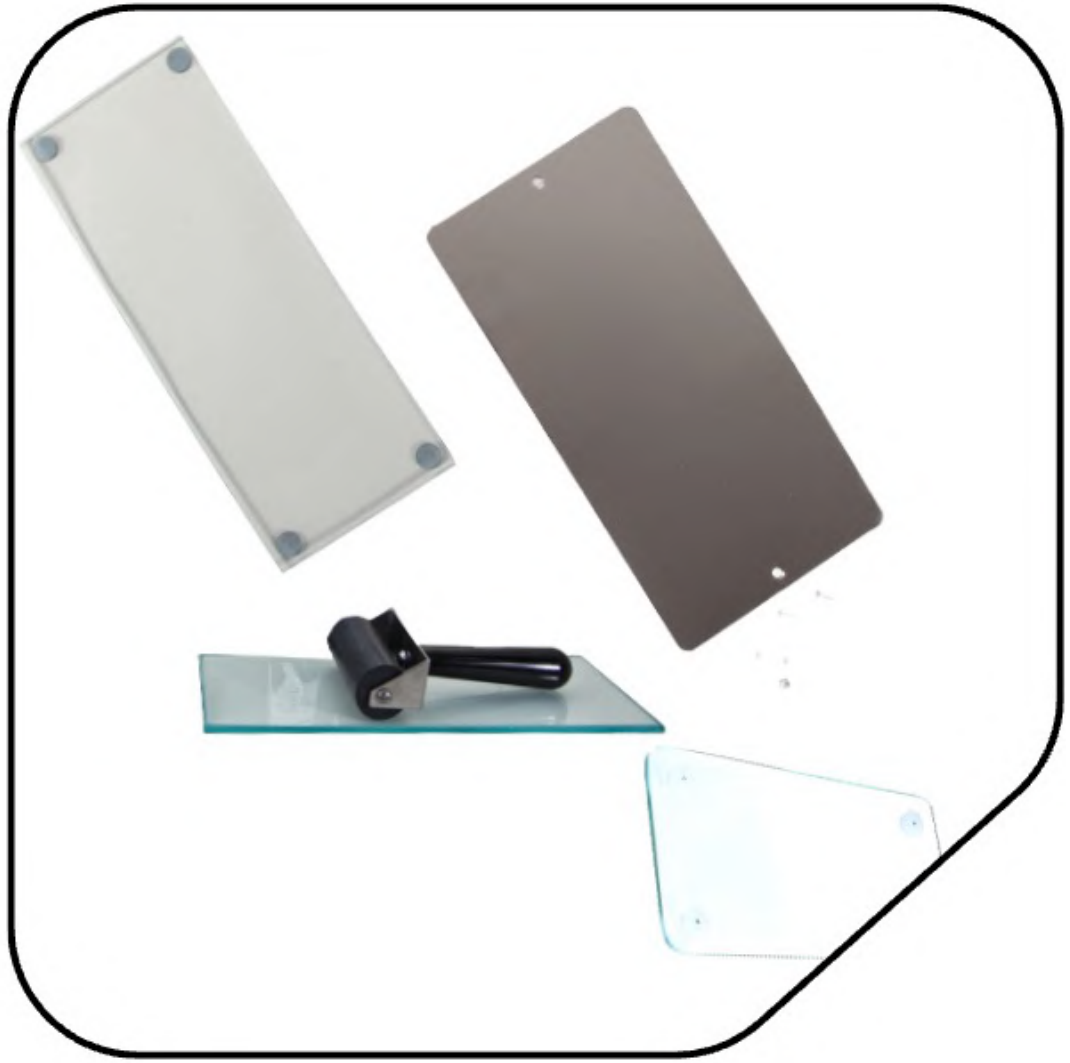
This is a professional 2", 4", and 6" ink brayer featuring a high-density rubber, silicone, or polyurethane cylinder that distributes ink or glue evenly, finishing printing and stamping smoothly and cleanly, and is equally effective for inking blocks and carved surfaces. The high-quality rubber roller is sturdy, durable, and offers good elasticity, moving with ease so no hard pressing or effort is needed for smooth rolling, delivering a comfortable touch and pleasant user experience. The nonslip plastic handle is easy to grip and operate, and an elevated frame design prevents the inked roller surface from touching the table when set down between uses.

Resistant to cracking, peeling, ink absorption, and repeated harsh chemical washings, the roller is built for durability across repeated use, and its modular construction disassembles easily for thorough cleaning and roller replacement. This versatile art and forensic tool is ideal for inking blocks, carved surfaces, printmaking, fingerprint card inking, scrapbooking, wallpapering, and quickly painting large areas.

Forensic inking Slab

OSS- 1026

This is a heavy-duty forensic glass inking slab measuring 4" x 10" and 8 mm thick, featuring polished beveled edges and a non-slip base for rolling uniform, ultra-thin films of black fingerprint paste. The high-quality, scratch-resistant, optically flat float glass surface ensures consistent, even ink distribution, while the solid 8 mm structural thickness provides high stability during forceful brayer rolling. The polished, rounded, and beveled edge architecture ensures total user safety, and integrated anti-slip base pads prevent slab displacement during inking operations, making it a reliable, durable surface for preparing consistent fingerprint impressions.



Latent Print Hinge-Lifts (Transparent, White & Black)

OSS-4083



These are pre-cut hinge-lift films used for lifting and preserving latent prints developed with fingerprint powder. Each lifter combines a pre-cut, high-quality adhesive-backed lifting film with a hinged, foldable backing card, and a non-residue adhesive lifts the print cleanly without damage. The hinged design allows the lift to fold flat for secure storage and evidence submission. The range is available in three backing colors - **transparent** (allowing direct viewing against the original surface color and two-sided observation), **white** (providing a contrasting background for prints developed with black or dark powders), and **black** (providing a contrasting background for prints developed with white or light-colored powders) - giving investigators the flexibility to match the lifter to the powder and surface used. The lifters are supplied in two standard sizes, 1½" x 2" and 2" x 4", with larger 4" x 4" and 6" x 9" formats also available for palm print lifting, each supplied in packs of 6 per size (12 total per color pack).

- Available in transparent, white, and black backings to match any powder or surface
- Pre-cut, high-quality adhesive-backed film with non-residue, clean-lifting adhesive
- Hinged design allows the lift to fold flat for storage and evidence submission
- Standard sizes of 1½" x 2" and 2" x 4", with 4" x 4" and 6" x 9" also available for palm prints
- Supplied in packs of 6 per size (12 total per color pack)
- Ideal for lifting and preserving powder-developed latent prints for direct viewing and high-contrast documentation

Latent Print Backing Cards (White & Black)

These are sturdy cardstock backing cards used as a final step in preserving lifted latent fingerprints, featuring a high-gloss front face for mounting lifted powder prints with a pre-printed case logging panel on the reverse. The heavy-duty, acid-free, non-curling cardstock is available in two gloss finishes - **white**, providing crisp photographic contrast for prints lifted with black powder, and **black**, providing superior visual contrast for prints lifted with aluminium or white powder - giving investigators the flexibility to match the card to the powder used. The reverse side is pre-printed with a comprehensive case log, date, officer, and sketch area, and the rigid, warp-resistant cardstock resists yellowing, moisture, and chemical fading. The cards are available in multiple standard sizes - 3" x 5", 4" x 6", 5.5" x 8.5", and 8½" x 11" - with the larger formats suited to palm print or footwear impression recovery, each supplied in packs of 100 individual cards.

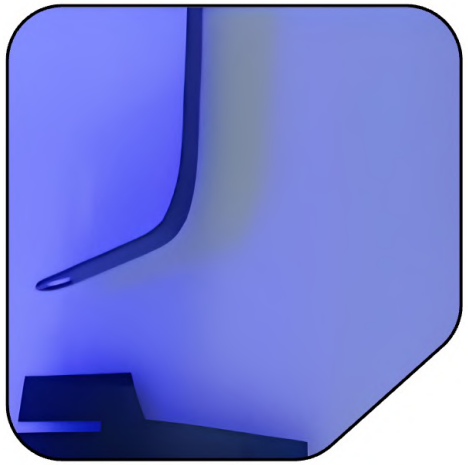
- Available in gloss white and gloss black to match any powder type
- High-gloss front face for crisp photographic ridge contrast
- Pre-printed reverse panel with case log, date, officer, and sketch area
- Rigid, acid-free, non-curling cardstock resisting yellowing, moisture, and chemical fading
- Available in multiple sizes: 3" x 5", 4" x 6", 5.5" x 8.5", and 8½" x 11"
- Supplied in packs of 100 cards
- Ideal for permanent mounting, documentation, and archival filing of latent prints, palm prints, and footwear impressions lifted with clear tape



Cadaver Finger Positioning Tool Set (Straightener & Spoon) OSS-4023

This set combines two specialized forensic tools used together to enable accurate fingerprint collection from deceased individuals during post-mortem identification. The **Cadaver Finger Straightener** is used to straighten stiff or contracted fingers before fingerprint collection, assisting forensic experts in positioning fingers correctly to capture clear and complete impressions, particularly where rigor mortis or tissue contraction makes recording difficult; its ergonomic design improves efficiency and accuracy during examinations. The **Cadaver Fingerprint Spoon** features a curved, spoon-shaped surface that supports and stabilizes the finger while the examiner rolls or records the print, helping obtain high-quality impressions from cadavers, especially when fingers are fragile, rigid, or difficult to handle.

- Straightener corrects rigid or contracted fingers for accurate print recording
- Spoon provides a curved, stable surface for secure finger positioning during rolling
- Ergonomic designs improving handling efficiency and accuracy
- Essential aids for post-mortem identification where rigor mortis complicates fingerprinting
- Ideal for capturing clear, complete, and reliable fingerprint impressions in forensic investigations





Forensic Theft Detection Kit

OSS-1008

Sr No.	Contents	Quantity Each Box
1	**Metal Case Forensic Grade (16"X4"X16")**	1
2	**UV Torch**	1
3	**White Powder (30 Gram)**	1
4	**Black Powder (30 Gram)**	1
5	**Yellow Fluorescent Powder (30 Gram)**	1
6	**Silver-gray Powder (30 Gram)**	1
7	**Invisible Coin And Metal Lacquer (60 Ml)**	1
8	**Invisible Fluorescent Crayons**	3
9	**Invisible Fluorescent Pen**	1
10	**Powder Applicator Brushes**	5
11	**Wooden Applicator Spatulas**	6
12	**Cotton Applicator Swabs**	6
13	**Nitrile Gloves**	10
14	**Kit Instruction Sheet**	1
	All Above Contains In A Profesional Box	

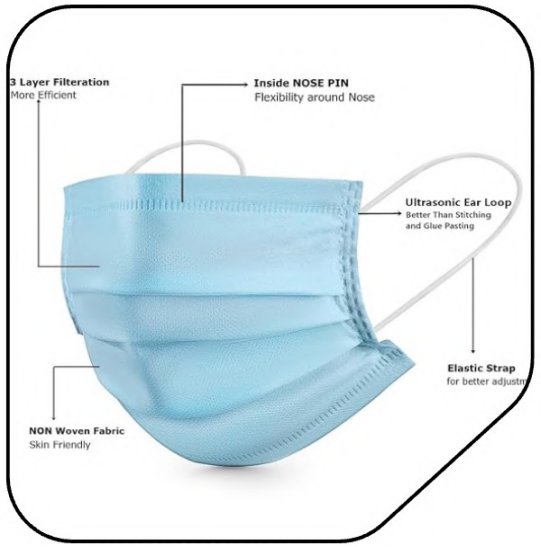




J. Personal Protective Equipment (PPE)



Medical-Grade 3-Layer Protective Face Mask









These medical-grade, 3-layer protective face masks are designed with adjustable nose clips and elastic ear loops to prevent investigator respiratory droplet contamination of sensitive crime scenes. Constructed from high-quality disposable non-woven material in a spunbond-meltblown-spunbond configuration, the masks meet ASTM F2100 Level 3 performance criteria, delivering high bacterial and particulate filtration efficiency (BFE/PFE ≥98%) while maintaining low breathing resistance for comfortable extended wear. An integrated malleable concealed nose clip provides an airtight facial contour fit, protecting the scene from investigator-shed saliva droplets while shielding personnel from bio-aerosols.

Features & Benefits:

- 3-layer non-woven construction meeting ASTM F2100 Level 3 filtration standards
- High bacterial and particulate filtration efficiency (BFE/PFE ≥98%) with low-resistance breathability
- Malleable concealed nose clip for a secure, airtight facial fit
- Soft elastic ear loops for comfortable, extended wear
- Dual protection: shields the scene from investigator contamination and shields personnel from bio-aerosols

RESPIRATORY PROTECTION



SURGICAL / DISPOSABLE MASK



N95 / FFP2 MASK



HALF-FACE RESPIRATOR



FULL-FACE RESPIRATOR

Protection | Gear | Comfort | Durable

Multigas- Half Face Mask

OSS-4039









This Half Face Respirator Mask is designed to provide reliable respiratory protection against dust, fumes, mist, and various airborne contaminants in industrial and professional work environments. Constructed from high-quality, lightweight materials, the mask offers a comfortable and secure fit for extended use. The ergonomic design features adjustable head straps and a soft face seal to ensure maximum comfort while maintaining an effective protective barrier.

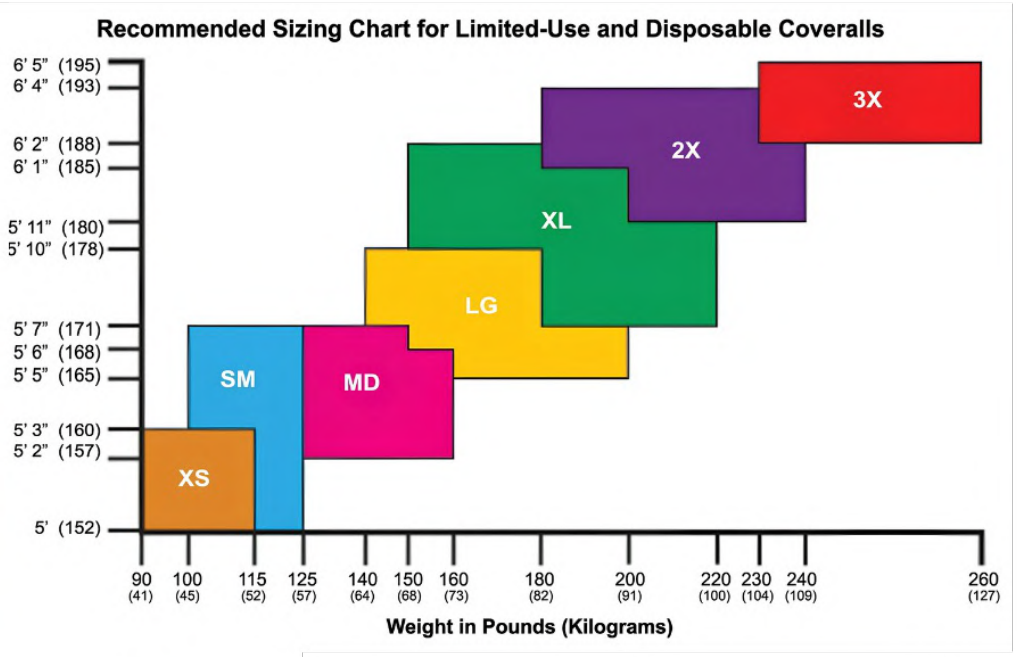
Equipped with a replaceable filter cartridge system, the respirator delivers efficient filtration performance and helps reduce exposure to hazardous particles during activities such as painting, chemical handling, construction, manufacturing, laboratory work, and maintenance operations. Its durable construction, ease of use, and dependable protection make it an essential piece of personal protective equipment (PPE) for workplace safety.

Protective Coverall / Disposable Forensic Coverall

OSS-4039A













Protective Coverall / Disposable Forensic Coverall - Protective coverall designed for crime scene investigators and forensic personnel to maintain a clean and controlled working environment during crime scene examination, evidence collection, and laboratory-related activities. The full-body design provides a protective barrier against dirt, dust, biological contaminants, and accidental transfer of trace evidence.

Key Features

Full-body protective design for comprehensive coverage during forensic operations.

Integrated hood helps protect the head, neck, and hair from contamination.

Front zipper closure provides convenient donning and secure fastening.

Elasticized wrists and ankles help minimize exposure and prevent unwanted gaps.

Lightweight construction supports comfortable movement during extended scene examination.

Low-lint / contamination-conscious design helps reduce the risk of introducing foreign fibers and particles into the crime scene.

Suitable for single-use or limited-use applications, depending on material and manufacturer specification.

Available in multiple sizes for proper fit and comfortable movement.

Ideal for CSI and forensic applications, including crime scene investigation, evidence collection, biological evidence handling, and scene protection.

Helps **reduce cross-contamination** between investigators, evidence, and the surrounding scene.



Disposable Biohazard Gown

OSS-4039B





High Closed Neckline
Protects head, neck and hair from contamination



Front Zipper Closure
Convenient donning and secure fastening



Elasticized Cuff
Minimizes exposure and prevents unwanted gaps



Overlapping Closure
Provides secure fit and keeps out biohazard barrier



Seam Construction
Reduces the risk of introducing foreign fibers and particles



Macro Non-woven
Depending on material and manufacturer specification

MATERIAL DETAIL



- Lightweight
- Breathable
- Durable
- Low-Lint
- Contamination Conscious

MATERIAL DETAIL



Protection | Gear | Comfort | Durable

BIOLOGICAL EVIDENCE HANDLING

Lightweight protective gown designed for biological evidence handling and contamination control during forensic and crime scene investigations.

Eye & Face Protection

OSS-4039C



SAFETY GOGGLES



CHEMICAL SPLASH GOGGLES



FACE SHIELD



PROTECTIVE SAFETY GLASSES

Protection | Gear | Comfort | Durable

Nitrile Examination Gloves (Size Medium)

OSS-4086









These medical-grade, chemical-resistant, powder-free nitrile gloves provide high barrier protection without contaminating evidence with powder residue. Manufactured from a high-grade synthetic nitrile elastomer, they completely eliminate latex protein allergens and are compliant with ASTM D6319 standard specifications for medical examination gloves, carrying an AQL rating of 2.5 or lower to ensure a low, medically acceptable defect rate. Fully powder-free, the gloves prevent starch contamination of fingerprint residues and DNA, and feature micro-textured tactile fingertips that provide exceptional grip and sensitivity even when wet. Supplied in a standard Medium size with an ambidextrous ergonomic fit, the gloves offer resistance to bio-fluids, mild acids, solvents, and ALS dyes.

Features & Benefits:

- High-grade synthetic nitrile elastomer construction, completely latex-free and allergen-safe
- ASTM D6319-compliant with AQL ≤2.5 for medically reliable quality
- 100% powder-free to prevent contamination of fingerprint and DNA evidence
- Micro-textured tactile fingertips for enhanced grip and sensitivity
- Resistant to bio-fluids, mild acids, solvents, and ALS dyes
- Ambidextrous, ergonomic Size Medium fit;
- Ideal primary barrier against DNA cross-contamination and biohazard exposure

HAND PROTECTION



NITRILE GLOVES



LATEX GLOVES



CUT-RESISTANT GLOVES



CHEMICAL-RESISTANT GLOVES

Protection | Gear | Comfort | Durable

Disposable Forensic Latex Gloves

OSS-4086A





ANATOMICAL FORM-FIT DESIGN
Anatomically curved to reduce hand fatigue for long wear.



POWDER-FREE CONSTRUCTION
Minimizes the risk of evidence contamination from residues.



MICRO-TEXTURED GRIP
Confidently handle small trace evidence and tools.



SUPERIOR BARRIER PROTECTION
Robust and reliable shield against blood-borne pathogens.



AMBIDEXTROUS GLOVE DESIGN
Identical glove pattern for easy donning and reduced waste.



BEADED CUFF DETAIL
Prevents tear and facilitates secure fit.

MATERIAL DETAIL



- Powder-Free
- High Tactile Sensitivity
- Durable Barrier
- Tear-Resistant
- Contamination Conscious

MATERIAL DETAIL



Protection | Sensitivity | Comfort | Durable

TRACE EVIDENCE HANDLING

Comprehensive disposable latex gloves designed for meticulous forensic evidence collection and contamination control during investigations.

Chemical Resistant Gloves

Superior Protection Against Harsh Chemicals

OSS-4086B

FINGER PRINT MASTER





CHEMICAL PROTECTION
Resists a wide range of harsh chemicals including acids, bases, solvents and oils.



ENHANCED GRIP
Textured surface ensures secure handling, even in wet and oily conditions.



LIQUID TIGHT SEAL
Provides excellent barrier protection against chemical permeation and leakage.



EXTENDED CUFF
Long gauntlet design protects wrist and forearm from splashes and exposure.



DURABLE & FLEXIBLE
Maintains flexibility and comfort without compromising chemical resistance.



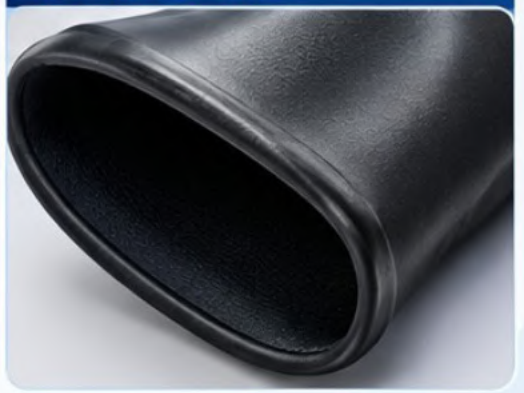
ERGONOMIC FIT
Designed for easy movement and all-day comfort during prolonged use.

MATERIAL DETAIL



- Chemical Resistant Nitrile / Neoprene
- Textured Grip Surface
- Tear & Puncture Resistant
- Flexible & Durable

MATERIAL DETAIL



- Chemical Resistance
- Tear & Puncture Resistant
- Superior Grip
- Long Lasting Durability

TRACE EVIDENCE HANDLING

Essential for handling hazardous chemicals and contaminated materials, these gloves provide reliable protection while preserving the integrity of forensic evidence.

Cut Resistant Gloves

OSS-4086C

FINGER PRINT MASTER

Superior Hand Protection Against Sharp Objects





CUT RESISTANT LAYER

Engineered with high-performance cut-resistant material to protect against sharp objects and blades.



DURABLE & LONG LASTING

Reinforced construction ensures excellent durability for demanding work environments.



EXCELLENT GRIP

Textured surface provides secure handling and better control, even in wet or oily conditions.



EXTENDED CUFF

Long gauntlet design protects wrists and forearms from cuts, splashes and debris.



COMFORTABLE LINING

Soft and breathable inner lining keeps hands comfortable during prolonged use.



FLEXIBLE & ERGONOMIC

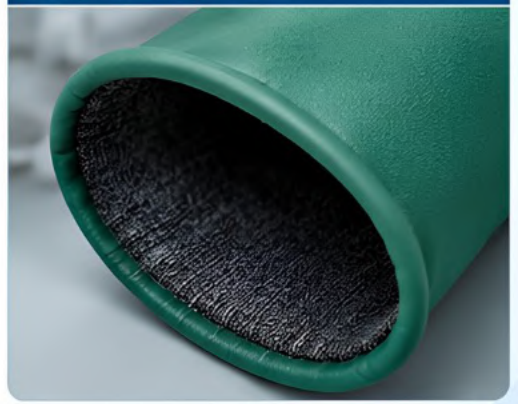
Designed for natural hand movement and all-day comfort without compromising safety.

MATERIAL DETAIL



- High-Performance Cut Resistant Material
- Textured Grip Surface
- Tear & Puncture Resistant
- Flexible & Durable

MATERIAL DETAIL



Cut Resistance | Tear & Puncture Resistant | Superior Grip | Long Lasting Durability

TRACE EVIDENCE HANDLING

Essential for handling sharp and hazardous materials, these gloves provide reliable cut protection while preserving the integrity of forensic evidence.

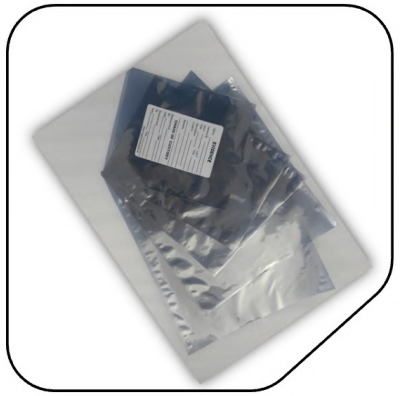
Electrostatic/Antistatic Bag
(Set of 10)

OSS-4019

❑ **Silver-Grey (Static Shielding) Bag**

Product Name: Premium Silver-Grey ESD Static Shielding Bags

- **Material & Structure:** Multi-layer laminate construction featuring a buried metalized polyester shield layer.
- **How It Protects:** It creates a **Faraday Cage effect**. This actively deflects and blocks high-voltage external static shocks and electrical fields from reaching the component inside.
- **Best Used For:** Highly sensitive, high-value components like **Motherboards, Graphics Cards (GPUs), RAM, and Internal Hard Drives/SSDs**.
- **Key Visual Benefit:** Semi-transparent material allows for easy part identification without opening the bag and exposing the device.





❑ **Pink (Anti-Static Poly) Bag**

Product Name: Anti-Static Pink Poly Packaging Bags

- **Material & Structure:** Low-density polyethylene (LDPE) plastic infused with specialized antistatic additives.
- **How It Protects:** It features **zero tribo-charging properties**. This means the bag itself will not generate or accumulate any static charge when rubbed against other materials during transit.
- **Crucial Limitation:** It **cannot** block external electrical fields. It only prevents new static from forming on its own surface.
- **Best Used For:** Non-sensitive hardware components shipped alongside electronics, such as **metal screws, plastic brackets, cables, and user manuals**.
- **Key Visual Benefit:** The bright pink color serves as an industry-standard visual anchor, signaling to warehouse staff that the packaging is safe for ESD-protected environments.
- **Sizes Available: 27 X16, 25 X 21, 30 X 21, 30 X 26, 34.5 X 31, 39.5 X 31.**



Antistatic Loops set of 50 pcs OSS-4021






In forensic science, the items shown in the image are called finger cots, which are individual protective sheaths made of latex, rubber, or nitrile designed to fit tightly over a person's fingertips. Their primary purpose at a crime scene or inside a laboratory is to prevent contamination, ensuring that the investigator's own fingerprints, DNA, sweat, or natural skin oils are not transferred onto crucial pieces of physical evidence.

Additionally, finger cots serve as a personal protective barrier that shields forensic specialists from direct exposure to hazardous chemicals, biological fluids, or illicit substances while maintaining maximum tactile sensitivity. Compared to full-sized gloves, they allow for a much higher level of precision and manual dexterity, which is essential when handling, packaging, or analysing micro-evidence and delicate materials.






FINGER PRINT MASTER

K. Scene Protection & Scene Management



Barricading Tapes



Barricade tape is a brightly colored, high-visibility warning tape used to alert passersby to a hazardous or restricted area and deter accidental entry, thereby enhancing overall safety. This particular system comes housed on an ergonomic mechanical rewinder reel built for rapid field deployment and snag-free retrieval at crime scenes, with the reel constructed around an impact-resistant polymer spool and a manual crank handle for efficient, controlled deployment and recovery without tangling. The 3-inch (75 mm) wide, 100-meter tape is manufactured from durable, high-tensile virgin low-density polyethylene (LDPE), offering exceptional tear and tensile strength that resists stretching even in high winds. It is further built for weather resistance, UV resistance, and non-conductivity, ensuring reliable performance across varied field conditions.

It features a bright yellow base with bold, permanent black lettering reading "CRIME SCENE - DO NOT CROSS," and is also available in red-and-white striped patterns marked "CAUTION" or "DANGER" for other hazard applications. Commonly known as barrier, caution, warning, or hazard tape - and referred to as police tape when used by law enforcement - it serves as both a minor physical impediment and a strong visual deterrent.

It is ideally suited for perimeter isolation, boundary cordoning, scene security, and preventing contamination by unauthorized personnel.

Military Police Barricading Tape

OSS-1055









It features a bright yellow base with bold, permanent black lettering reading "MILITARY POLICE – RESTRICTED AREA," and is also available in red-and-white striped patterns marked "CAUTION" or "DANGER" for other security and hazard-control applications. Commonly referred to as barrier, cordon, or restriction tape in military and law-enforcement use, it functions as both a physical impediment and a clear visual authority marker, deterring unauthorized entry and reinforcing the boundary of a controlled zone.

It is ideally suited for base and installation perimeter control, checkpoint cordoning, restricted-zone marking, and rapid establishment of security boundaries during patrol, exercise, or incident-response operations.

Crime Scene Barricade Stand System

OSS-4010A



In forensic science and crime scene management, this system is formally classified as a Portable Crime Scene Perimeter Cordoning and Stabilization System, serving as an essential tool for establishing both physical and psychological boundaries that protect physical evidence. Functioning as the initial physical barrier that defines the Cold Zone, or outer perimeter, it restricts access by unauthorized personnel, media, and the public, preventing the destruction of transient evidence. By securing the boundary, it also maintains scene integrity by preventing cross-contamination from secondary transfer vectors such as footwear impressions or fiber transfer from onlookers.

Supplied as a set of 4 to 5 portable cordoning posts complete with a heavy-duty, water-resistant canvas transport bag, each post measures 4 feet in height with a 1.5-inch outer diameter. The shaft is constructed from UV-stabilized structural ABS or powder-coated steel, finished in high-visibility fluorescent yellow or orange, and enhanced with microprismatic reflective strips and alternating black-and-yellow high-contrast helical hazard bands for immediate visual recognition under ambient lighting, night-time conditions, and flash photography. Functioning as an adjustable, friction-lock telescopic stanchion mounted on a collapsible tripod base, each post allows investigators to fine-tune cordon height according to terrain, wind conditions, or spatial requirements. At its apex, a flat-plate T-bar termination provides a specialized anchor point for rapid, knot-free anchoring, tensioning, and routing of the barrier ribbon, while molded retention slots along the shaft securely hold standard 3-inch barricade tape without knotting or sagging. The same apex integrates a steel and magnetic mounting plate designed to hold a rechargeable LED signaling beacon for enhanced night-time visibility.

The system installs across all terrains through a dual-anchoring design: an integrated 8- to 9-inch heavy-duty steel ground spike with a welded foot-press plate for soil, mud, and gravel surfaces, paired with a detachable heavy-duty base adapter for secure mounting on asphalt and concrete. When paired with the cordon medium - a static-charge, high-tensile yellow polythene ribbon pre-printed with the standard restrictive warning "POLICE LINE DO NOT CROSS", “CRIME SCENE DO NOT CROSS” - the system delivers a weatherproof, clearly delineated legal boundary for the secured area, suited for multi-terrain outer and inner scene cordoning across soil, mud, gravel, asphalt, and concrete surfaces.

Evidence Sealing Tape OSS-1033









Evidence sealing tape is a bright red, high-visibility forensic tape used by law enforcement to secure crime scene materials and preserve the chain of custody. It is a premium, high-quality adhesive plastic tape supplied in rolls measuring approximately 50 mm in width by 66 meters in length, distinctly marked with the bold inscription "EVIDENCE DO NOT OPEN" in clear white lettering to ensure secure and immediately identifiable evidence sealing. A variant featuring repetitive "EVIDENCE" markings interspersed with official police-style emblems is also available for broader chain-of-custody labeling needs. This heavy-duty adhesive tape is specifically engineered to firmly seal evidence bags, boxes, and containers, so that any unauthorized tampering or attempted opening becomes immediately visible and noticeable to investigators, thereby safeguarding the integrity of collected evidence throughout the custody process.

It is ideally suited for sealing and labeling evidence bags, storage boxes, and containers during crime scene processing, evidence transport, and secure storage, helping investigators maintain a verifiable and tamper-evident chain of custody.

Tamper Evident Security Tape

OSS-4087



This is a security tape incorporating a dual-layer, tamper-evident adhesive suitable for application across diverse packaging surfaces. It utilizes total-transfer or non-transfer technology to permanently reveal a hidden security text or marking upon removal, clearly and irreversibly indicating any unauthorized access or tampering attempt.

The tape is fully customizable in its security inscription and branding - configurable with agency-specific text such as "Nepal Police - VOID / नेपाल प्रहरी - अमान्य सिल," or equivalent law-enforcement and customs markings for other jurisdictions including India, Thailand, and beyond - allowing the same core technology to be adapted to the identity and language requirements of different national or organizational end users.

It is ideally suited for sealing evidence packaging, official documents, secure containers, and cargo, providing a reliable, visually unmistakable indicator that a sealed item has been opened or interfered with, thereby supporting chain-of-custody integrity and anti-tampering verification across law enforcement, customs, and security applications.

Industrial-grade Carton Sealing Tape Set

OSS-4088



This is an industrial-grade carton sealing tape set consisting of transparent and opaque high-tensile rolls designed for sealing, bundling, and reinforcing heavy evidence boxes. The complete set comprises 4 rolls — 2 transparent and 2 opaque (tan/brown) — each measuring approximately 2 inches (48 mm) wide by 30 meters long. The tape is built on a biaxially oriented polypropylene (BOPP) high-tensile film base, coated with a pressure-sensitive acrylic adhesive with high initial tack for a strong, long-term shelf bond. It offers high tensile strength and tear resistance, resisting stretching, splitting, and environmental temperature shifts, and its standard 2-inch width is compatible with standard mechanical tape guns. This tape category is also commonly available in 1", 1.5", and 3" widths, and in 50 m and 100 m roll lengths.

- Complete set: 2 transparent rolls + 2 opaque (tan/brown) rolls
- Biaxially oriented polypropylene (BOPP) high-tensile film base
- Pressure-sensitive acrylic adhesive with high initial tack and long-term shelf bond
- Resists stretching, splitting, and environmental temperature shifts
- Standard 2" width compatible with mechanical tape guns
- Also available in 1", 1.5", and 3" widths, in 50 m and 100 m roll lengths
- Ideal for reinforcing bottom seams of heavy evidence cartons, bundling long physical exhibits, and general packing

Yellow Evidence Markers

OSS-1037



Yellow evidence markers are high-visibility, typically V-shaped or tent-style acrylic or plastic markers used by forensic investigators to identify, label, and photograph crucial items at crime scenes. They are supplied in sets, commonly ranging from 1–15, 1–20, or A–Z, allowing sequential and systematic documentation of evidence across a scene. This numbered V-cone evidence marker is made from high-impact material, featuring a base measuring approximately 4.5 by 4.5 inches and bold black numbers on the sides for visibility. It is equipped with a hole at the top to hold a flag, and its stackable, compact design allows for easy storage, precise evidence placement, and clear identification.

Constructed from durable, thick rubber-like vinyl or sturdy acrylic, the markers are built to withstand repeated field use while maintaining their shape and legibility. They feature a bright yellow base with bold black lettering, ensuring high visibility and easy identification during both on-site examination and photographic documentation under varied lighting conditions.

They are ideally suited for marking and photographing physical evidence such as blood, hair, footwear impressions, and other trace materials at a crime scene, helping investigators maintain accurate spatial documentation and a clear, organized visual record for forensic reporting and case evidence.

Crime Scene Protection/Cordoning Kit

OSS-4036









The Crime Scene Protection (Cordoning) Kit is an essential forensic investigation tool designed to secure and preserve crime scenes from contamination or unauthorized access. It enables law enforcement and forensic teams to establish a controlled perimeter, protect evidence, and maintain the integrity of the investigation process.

Key Components:

1. Crime Scene Barrier Tape
2. Evidence Markers (Numbered Tents)
3. Evidence Cones
4. Warning Flags and Stakes
5. Flashlight/Torch
5. Portable Storage Case
6. Tripod/Support Accessories

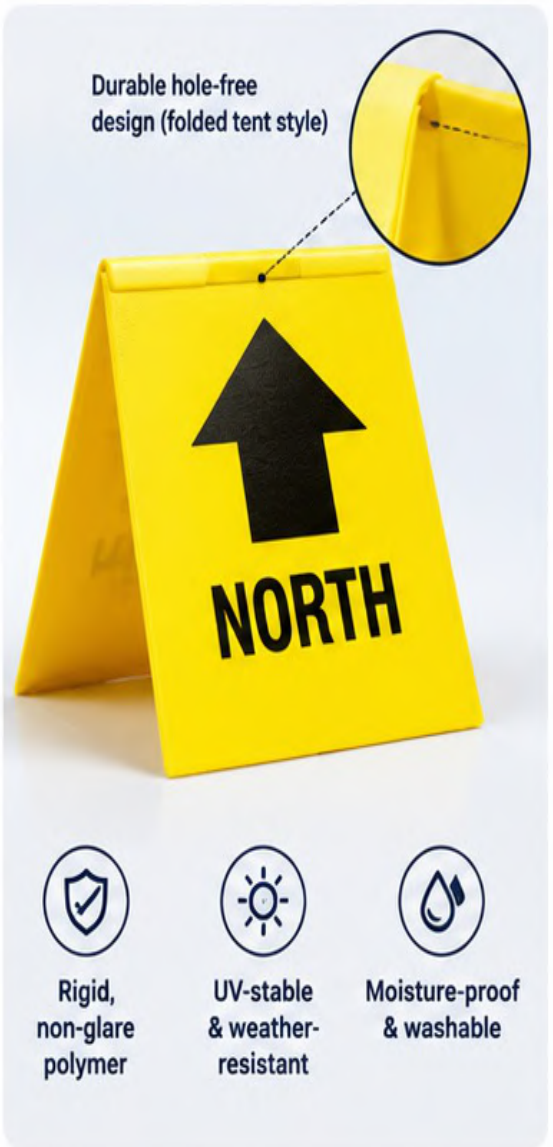
Features & Benefits:

Quick and easy crime scene isolation
Prevents evidence contamination and disturbance
High-visibility markers for accurate evidence identification
Durable, lightweight, and portable design
Suitable for indoor and outdoor investigations
Supports systematic evidence documentation and scene management

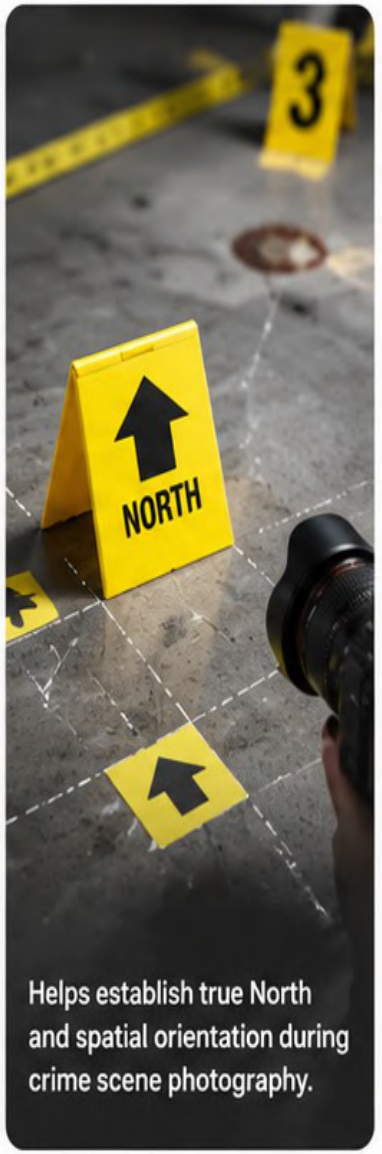
North Directional Arrow

OSS-4036









KEY FEATURES

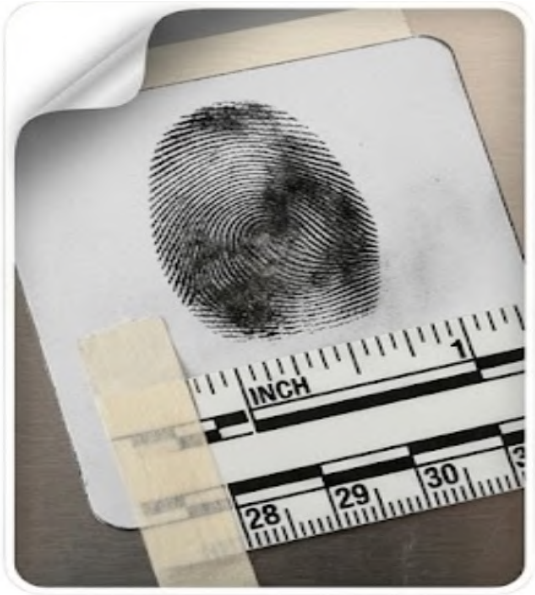
- High-visibility, weather-resistant marker construction
- Non-reflective color layout for glare-free flash photography
- Precise North directional reference arrow layout
- Fluorescent adhesive marking booklets supplied

FORENSIC APPLICATION

Establishing geographical orientation, spatial perspective, and evidential mapping during primary crime scene photography.

Photographic Scale Tape

OSS-4089









This is a continuous, low-tack photographic scale tape featuring alternating dual metric and imperial dimensional scales, designed for photomacrographic documentation of trace and physical evidence. It measures approximately 1 inch in width and 30 feet in length per roll, with calibrated markings in standard inches alongside metric centimeters/millimeters, arranged in a recurring dual-unit scale pattern that repeats precisely every 12 inches for consistent reference across a scene.

Features & Benefits:

- Non-permanent, low-tack adhesive backing leaves zero forensic residue on evidence or surfaces
- Recurring dual-unit scale pattern repeats precisely every 12 inches for consistent measurement reference
- Calibrated in both standard inches and metric centimeters/millimeters for universal compatibility
- Non-reflective matte surface finish prevents photographic flash washout during close-up imaging
- Suitable for photomicrography, bloodstain pattern scaling, impression measurement, and latent defect dimensioning

Surveyor Tape









This is a heavy-duty, 30-meter open-reel surveyor tape measure engineered with a non-stretch, moisture-proof, non-conductive woven fiberglass blade, designed for establishing extensive outdoor baselines and spatial grids. The blade is dual-graduated with clear markings in both standard imperial and metric units, allowing accurate measurement across a wide range of field documentation needs.

The reel is built around a high-impact ABS open-frame structure incorporating a dirt-clearing drainage architecture to keep the tape clean and functional in outdoor and muddy conditions. It features a smooth planetary rewind mechanism with a rotating finger knob for rapid, effortless recovery after use.

Features & Benefits:

- Non-stretch, moisture-proof, non-conductive fiberglass blade ensures accurate, reliable measurements
- Dual imperial and metric graduations support universal compatibility across documentation standards
- High-impact ABS open-frame housing with dirt-clearing drainage architecture for durability in the field
- Smooth planetary rewind handle with rotating finger knob for fast, snag-free recovery
- Suitable for triangulation, outdoor baseline mapping, vehicle collision documentation, and large perimeter measurements

Professional Mechanical Toolkit

OSS-4091






This is a comprehensive, 5-piece heavy-duty mechanical toolkit providing essential disassembly, evidence recovery, access, and cutting capabilities across all crime scene operations.

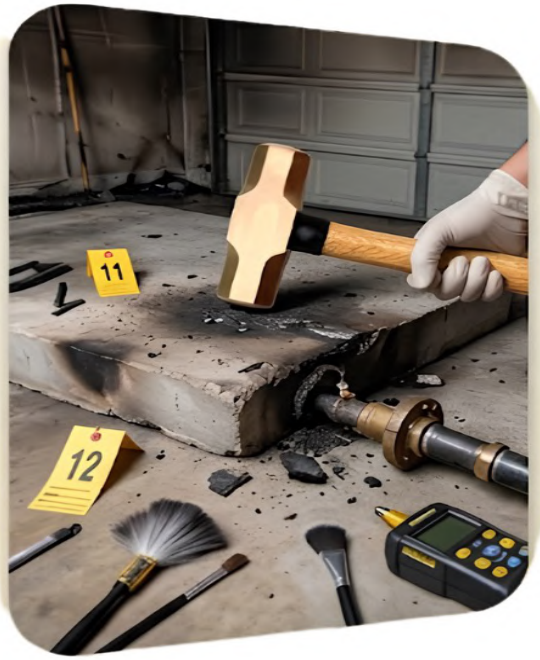
Key Components:

1. Ratcheting Screwdriver (reversible drive, interchangeable bits)
2. Adjustable Slide Wrench (6-inch, laser-etched jaw scale)
3. Combination Gripping Pliers (hardened serrated jaws)
4. Diagonal Wire and Cable Cutters (induction-hardened edges)
5. Steel Tape

Features & Benefits:

- Reversible ratcheting drive with interchangeable bit set for versatile fastening and disassembly
- Laser-etched jaw scale on the slide wrench enables in-field measurement alongside gripping
- Hardened, serrated clamping jaws provide a secure grip for evidence recovery and handling
- Induction-hardened cutting edges deliver high-leverage, clean cuts through wire and cable evidence
- Suitable for dismantling electronic enclosures, recovering embedded ballistic projectiles, cutting wire evidence, and field repairs

Non-Sparking Forensic Safety Hammer









This specialized, non-sparking, non-magnetic safety hammer is designed for mechanical breaching, evidence dislodging, and structural operations in flammable, gaseous, or explosive atmospheres. The head is forged from a non-sparking, non-magnetic, corrosion-resistant Beryllium alloy compliant with international standards such as ATEX and DIN, with a calibrated head weight of approximately 250 g (±5%) and working-face hardness of HRC 30–40 for balanced, controlled striking. It is paired with a durable 18-inch handle featuring an ergonomic, non-slip, shock-absorbing grip for secure field handling.

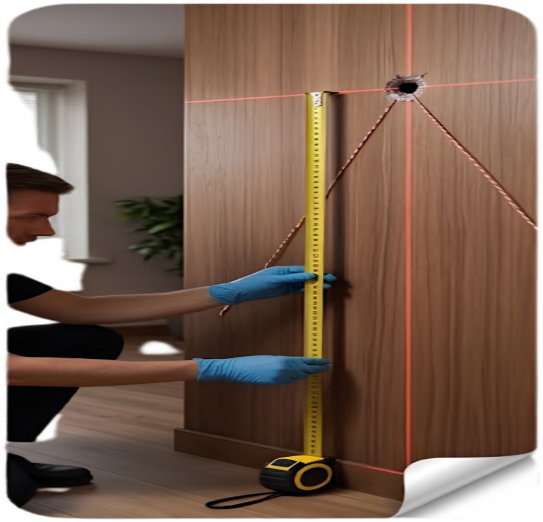
Features & Benefits:

- Explosion-proof, ATEX/DIN-compliant Beryllium alloy construction
- Corrosion-resistant and safe for flammable, gaseous, and hydrocarbon-rich environments
- Non-magnetic — also suited near sensitive electronic and magnetically restricted equipment
- Calibrated 250 g (±5%) head with HRC 30–40 hardness for balanced striking control
- Ergonomic, shock-absorbing 18-inch handle for secure grip
- Ideal for dislodging evidence, unsealing closures, and breaching near hazardous debris

Steel Tape Measure

OSS-4093











It is a professional pocket steel measuring tape featuring an automatic blade lock, impact-resistant rubberized housing, and high-contrast dual markings for intermediate scene documentation.

- Curved carbon steel blade with high standout resistance for solo measuring
- Clear dual-reading graduations marked in both metric and imperial units
- Shock-absorbing rubber overmolded casing to withstand severe field drops
- True-zero magnetic end-hook for precise internal and external measurements

Stainless Steel Latent Print Scissors

OSS-4094



These precision forensic utility shears are manufactured from medical-grade surgical stainless steel, resistant to rust and chemical corrosion, and feature precision-ground, razor-sharp 1.5-inch cutting blades for controlled micro-cutting. With an overall length of approximately 4.5 inches, the shears offer agile handheld maneuverability, complemented by smooth pivot action and large, comfortable, ambidextrous finger rings for extended, fatigue-free use.

Features & Benefits:

- Surgical-grade stainless steel construction resists rust and chemical corrosion
- Short, razor-sharp 1.5-inch blades enable precise, controlled micro-cutting
- Compact 4.5-inch overall length for agile handheld use
- Smooth pivot action with ambidextrous finger rings for comfortable grip
- Ideal for trimming lifting tape, sizing gel lifters, cutting backing cards, and sizing evidence packaging materials



L. Scene Search & Examination Tools



Gas Leak Detector

OSS-4046







The Gas Leak Detector is a compact, reliable handheld device designed to detect combustible gas leaks quickly and accurately. Its high-sensitivity semiconductor sensor provides real-time gas concentration readings on a clear LCD display, with visual and audible alarms for added safety. Adjustable sensitivity levels let it pick up even small leaks in homes, commercial buildings, industrial facilities, and maintenance applications. It detects methane, natural gas, propane, butane, LPG, ethanol, and hydrogen. It is available with High sensitivity (50 to 1,000 ppm) and Low sensitivity (1,000 to 10,000 ppm) settings, and with 12" or 18" flexible gooseneck probes for hard-to-reach areas. It warms up in approximately 30 seconds and runs on AAA batteries or a rechargeable lithium-ion battery. The ergonomic design, easy-to-use controls, and portable construction help users find potential gas hazards before accidents occur.

- High-sensitivity sensor with real-time concentration readings on a clear LCD
- Visual and audible alarms that increase with gas concentration
- Adjustable sensitivity: High (50 to 1,000 ppm) and Low (1,000 to 10,000 ppm)
- Detects methane, natural gas, propane, butane, LPG, ethanol, and hydrogen
- 12" and 18" flexible gooseneck probe options
- AAA-battery or rechargeable lithium-ion power options
- Ideal for homes, commercial buildings, industrial facilities, and maintenance work

Multi-Field EMF Meter

OSS-4095









The Multi-Field EMF Meter is a professional handheld instrument that measures electromagnetic fields (EMF), electric fields (EF), and radio frequency (RF) radiation with high accuracy. Its sensitive sensors and large backlit LCD display give real-time readings, with visual and audible alerts when field levels exceed preset limits. It measures magnetic fields with a three-axis (X, Y, Z) sensor over 0 to 500 mG, electric fields over 0 to 1,000 V/m, and RF signals across frequency ranges of 50 MHz to 3.5 GHz, 50 MHz to 8 GHz, and 50 MHz to 10 GHz, depending on the model. It offers multiple measurement modes, data hold, maximum value recording, and user-friendly controls. The compact, ergonomic design suits homes, offices, industrial environments, laboratories, and electronic equipment inspections, and helps users monitor electromagnetic radiation to keep working and living spaces safe.

- Measures electromagnetic fields, electric fields, and RF radiation in one meter
- Three-axis magnetic sensor (0 to 500 mG) and electric field range of 0 to 1,000 V/m
- RF frequency ranges of 50 MHz to 3.5 GHz, 50 MHz to 8 GHz, and 50 MHz to 10 GHz, depending on the model
- Large backlit LCD with real-time readings
- Visual and audible alerts when readings exceed preset limits
- Data hold and maximum value recording
- Ideal for homes, offices, industrial environments, laboratories, and electronic equipment inspections



M. Specialized Advanced Forensic Equipment



Digital Document Verification Device OSS-4015

Mouse Vision Aid: The portable electronic vision aid with 10 color modes and image freeze function is for low vision individuals, seniors, and the visually impaired. Ideal for reading, writing, and other activities.

Mouse Shaped Magnifier: This electronic visual aid tool can only be used when connected to a TV, supporting screen freeze function. With a unique mouse shaped design, it is easy to use and offers a wide field of view for clear and easy reading.

Easy to Use: Even for those who are not tech savvy! Simply scroll the mouse over the text you want to read, and it will magnify on your TV or display. Features 10 color modes for customized reading experience.

Wide Angle Design: Adaptable to different text sizes and individuals for continuous and complete reading. The visual aid tool is powered by USB and is suitable for individuals with various eye conditions.

Magnification Levels: The zoom levels of the reading aid range from 1X to 16X. The actual magnification depends on the TV or display size, for example, the magnification is 20X to 320X for a 23-inch screen.





TLC Chamber OSS-1022

Thin Layer Chromatography (TLC) Developing Chambers, specialized laboratory glass tanks used for chemical analysis. These specific models are designed with a **magnetic rod** system to "hang" TLC sheets, a feature that improves the precision of the separation process.

Key Features & Purpose

Chromatography Development: These chambers are used to separate mixtures into their individual components. A TLC sheet is placed inside, and a solvent (mobile phase) travels up the sheet by capillary action.

Magnetic Rod System: The integrated magnetic rod allows you to **hang flexible TLC sheets** (typically aluminum or plastic-backed) securely. This ensures the sheet remains perfectly vertical and does not touch the walls, preventing uneven development or "edge effects".

Vapor Saturation: The glass lids (shown with decorative knobs) create a **sealed environment**. This is critical because the chamber must be saturated with solvent vapor for the chemical spots to move consistently.

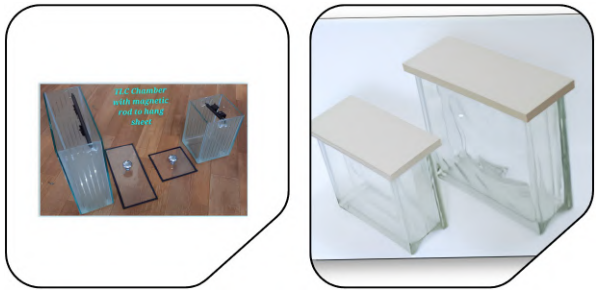
Dual Sizes: The image shows a larger chamber for standard 20x20 cm sheets and a smaller one for half-sized or analytical sheets.

Typical Components

Glass Tank: Heavy-duty, chemical-resistant glass (often borosilicate) with a flat bottom for stability.

Vertical Grooves: The lines on the side of the glass help guide the magnetic rod or support traditional glass plates if needed.

Magnetic Clips: These attach to the rod to pinch and hold the top of the chromatography sheet.



Narcotic Drug / Reagent Kit OSS-1004

A field test kit that offers screening of the most frequently abused drugs and narcotics. Reagents are packaged in disposable tubettes—a unique, easy-to-handle system. Each individual reagent is sealed in a thin, glass ampoule ensuring freshness and eliminating cross contamination with other reagents.

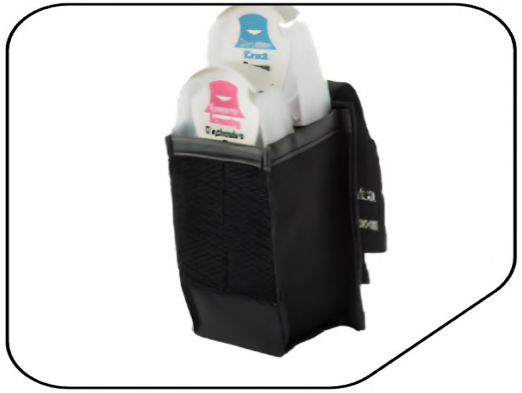


Forensic Narcotics Detection & Identification Kit

OSS-1004









This field chemical test kit gives rapid presumptive and confirmatory identification of illicit narcotics, using stable chemical ampoules with a 3-year shelf life. It is supplied with specific target assays for Heroin (5 tests), Cocaine (5 tests), and Amphetamines/Methamphetamine (5 tests). Colorimetric chemical reagent ampoules, held in protective plastic pouch shields, give clear colour reactions within minutes. The hermetically sealed ampoules are guaranteed for 3 years from the manufacture date, and the validated formulation is engineered to resist false-positive reactions from common over-the-counter cutting agents. Testing is presumptive and confirmatory for cocaine and amphetamines, in line with confirmatory test validation, and results are normally confirmed later by a crime laboratory. Other assays in this category are commonly available in the same format for cannabis (THC), MDMA/ecstasy, ketamine, opiates, LSD, and oxycodone/fentanyl, and are usually supplied in boxes of 10 tests.



- Presumptive and confirmatory testing certified for cocaine and amphetamines
- Target assays: heroin (5 tests), cocaine (5 tests), and amphetamines/methamphetamine (5 tests)
- Hermetically sealed chemical reagent ampoules with a 3-year shelf life from the manufacture date
- Colorimetric detection in protective plastic pouch shields
- Validated formulation that resists false positives from common cutting agents
- Additional assays for cannabis (THC), MDMA/ecstasy, ketamine, opiates, LSD, and oxycodone/fentanyl available, in boxes of 10 tests
- Ideal for rapid roadside and raid identification of illicit powders, crystalline narcotics, tablets, and contraband

CUSPER™
TESTING KITS FOR DRUGS

Procedure Card for IDT2200
MIX HEROIN IDENTIFICATION
Substance Test

Read Before Use As a precaution, gloves and eye protection should be worn when handling drug substances and using test units. Do not puncture any part of unit. Once a capsule is broken, do not resqueeze the chamber or remove the probe. In the unlikely event of a spill, rinse affected area thoroughly with water. Keep out of reach of children. All results are presumptive. If necessary, further testing by a competent drug testing lab can provide additional identification.

Test Preparation

1 Remove the Smart-Tip™ probe from the test unit.



Testing Options

If the suspected substance is a brown powder, proceed to Steps 2-5 on Side 1.

If the suspected substance is a white powder or a tablet, proceed to Steps 6-11 on Side 2.

Brown Heroin Test

Brown Heroin Preparation

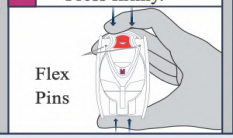
2 Sample the suspected substance.

Brown Powder

Touch the Smart-Tip™ probe to the sample.



3 Lock the Smart-Tip™ probe in the test unit. Press firmly.



STOP

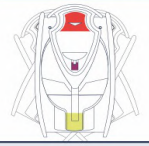
Do not continue unless the probe is locked in place below the Flex Pins.

Brown Heroin Identification

4 With thumb and forefinger, squeeze chamber 1 until the capsule breaks.



5 Gently shake the test unit for 2-3 seconds.



Brown Heroin Results

If the substance is a brown powder, the appearance of a purple-red color strongly indicates the presence of **Brown Heroin**.

If no purple-red color develops, Brown Heroin is not present.

STOP

Regardless of whether or not any color developed, do not continue to White Heroin testing. **STOP** and proceed to Disposal.

Disposal The test kit is safe to dispose of in the trash.

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CUSPER™
TESTING KITS FOR DRUGS

Procedure Card for IDT2200
MIX HEROIN IDENTIFICATION
Substance Test

SIDE 2

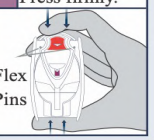
White Heroin Test

White Heroin Preparation

6 Sample the suspected substance.

Powder	Tablet
Touch the Smart-Tip™ probe to the sample.	Firmly press the Smart-Tip™ probe on the tablet while scrubbing in a circular motion. Make sure to completely cover the tip with the substance.

7 Lock the Smart-Tip™ probe in the test unit. Press firmly.



White Heroin Preparation

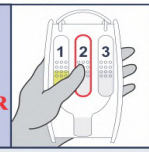
STOP

Do not continue unless the probe is locked in place below the Flex Pins.

White Heroin Identification

8 With thumb and forefinger, squeeze chamber 2 until the capsule breaks.

DO NOT BREAK CHAMBER 1



9 Gently shake the test unit for 2-3 seconds.



White Heroin Results

If the substance is a powder, the appearance of a purple color indicates the presence of an opiate such as **Heroin**. If the substance is a tablet, the appearance of a purple color indicates the presence of an opiate such as **Morphine** or **Codeine**.

If no purple color develops, an opiate, such as Heroin or Morphine, is not present.

STOP

Regardless of whether or not any color developed, do not continue to Brown Heroin testing. **STOP** and proceed to Dilution & Disposal.

Proceed to Dilution (Steps 10-11), regardless of whether or not a color appeared.

Dilution

10 With thumb and forefinger, squeeze chamber 3 until the capsule breaks.



11 Gently shake the test unit for 2-3 seconds.



The test window will warm up. This is normal.

Disposal After Dilution, the test kit is safe to dispose of in the trash.

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CUSPER™
TESTING KITS FOR DRUGS

Procedure Card for IDT1100
COCAINE/CRACK CONFIRMATION
Substance Test

Read Before Use As a precaution, gloves and eye protection should be worn when handling drug substances and using test units. Do not puncture any part of unit. Do not remove probe once a capsule is broken. In the unlikely event of a spill, rinse affected area thoroughly with water. Keep out of reach of children. All results are presumptive. If necessary, further testing by a competent drug testing lab can provide additional identification.

For Substance Only: This test is designed to enhance positive results from Cocaine/Crack Identification Kit (IDT1000T). Only proceed to use this test after obtaining a turquoise result from the Identification Kit.

Test Preparation

1 Remove the Smart-Tip™ probe from test unit.



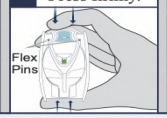
2 Sample suspected substance.

Substance

Touch Smart-Tip™ probe to sample.



3 Lock Smart-Tip™ probe into test unit. Press firmly.



STOP

Do not continue unless probe is locked below the Flex Pins and cannot be removed from the test unit.

Testing Options

If confirming Crack, proceed to steps 4-5.

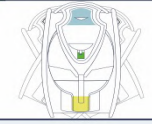
If confirming Cocaine, proceed to steps 6-8.

Crack Confirmation

4 With thumb and forefinger, squeeze chamber 1 until capsule breaks.



5 Gently shake test unit for 2-3 seconds.



Crack Confirmation Results

The appearance of a green or blue-green color strongly indicates the presence of **Crack (Cocaine Base)**, if Crack was indicated with Cocaine/Crack Identification Kit (IDT1000T).

If no green or blue-green color develops, Crack is not present. Regardless of whether or not a color develops, proceed to Disposal.

Cocaine Confirmation

6 With thumb and forefinger, squeeze chamber 1 until capsule breaks.



7 With thumb and forefinger, squeeze chamber 2 until capsule breaks.



8 Gently shake test unit for 2-3 seconds.



Cocaine Confirmation Results

The appearance of a green or blue-green color strongly indicates the presence of **Cocaine**, if Cocaine was indicated with Cocaine/Crack Identification Kit (IDT1000T).

The appearance of a purple-red color indicates the presumed presence of a basic alkaloid substance (suspected drug).

If none of the above colors develop, neither Cocaine nor basic alkaloids are present.

Disposal The test kit is safe to dispose of in the trash.

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FINGER PRINT MASTER

Saliva Test Kit

OSS-3002

The device consists of a collection wand with a red saturation indicator and a transparent test chamber. The absence of distinct bands in the result windows suggests the test has not yet been initiated or the specimen has not fully migrated through the test strips.

Verify the physical packaging for the exact manufacturer and the presence of any secondary confirmation (GC-MS/LC-MS) requirements.
*Analytic Panels: 5-panel configuration targeting common drug classes:

- AMP: Amphetamines
- MET: Methamphetamines
- THC: Cannabinoids (Marijuana)
- PCP: Phencyclidine
- OPI: Opiates



Drug Testing-Rapid-Urine Test

OSS-3001

Drug Testing -Rapid-Urine Test E-Z Split Key™ Drug Screen is an all-in-one device used for simultaneously screening urine for multiple drugs and checking specimen validity.
Based on the label in the image, this kit performs a total of 9 drug tests and 6 specimen validity tests.



***Drug Screen (9 Tests)**
This urine cup tests for the following substances:

- **AMP:** Amphetamine
- **COC:** Cocaine
- **THC:** Marijuana
- **MET:** Methamphetamine
- **OPI:** Opiates
- **PCP:** Phencyclidine
- **BZO:** Benzodiazepines
- **MTD:** Methadone
- **BAR:** Barbiturates



***Specimen Validity (6 Parameters)**
It also checks if the sample has been diluted or tampered with by testing:

- **Oxidants**
- **Specific Gravity**
- **pH**
- **Nitrite**
- **Glutaraldehyde**
- **Creatinine**

Temperature Strip: A built-in strip verifies the sample is fresh (should be 32–38˚C).
OXY: It specifically includes a screen for Oxycodone.
Medical Disclaimer: *This information is for general educational purposes only. Rapid urine tests provide preliminary results; any positive result should be confirmed by a professional laboratory. Always double-check the physical label to verify the specific drugs included in kit.*

Rapid Test Kit-urine Narcotic

OSS-4017

1. Multi-Drug Screen Test Panel (8-Panel)
This panel simultaneously checks for eight different substances. Below are the drugs tested, their standard abbreviations, and common detection windows:

Abbreviation	Drug Name	Typical Detection Time
MET	Methamphetamine	~48 hours
AMP	Amphetamine	~48 hours
COC	Cocaine	2–4 days
KET	Ketamine	Variable (often ~2–4 days)
THC	Marijuana/Cannabis	3 days (single) to 30+ days (heavy)
BAR	Barbiturates	1 day (short-acting) to 3 weeks (long)
NZO (BZO)	Benzodiazepines	3 days (short) to 1 month (long)
MTD	Methadone	~3 days





2. LSD (Lysergic Acid Diethylamide) Test Cassette
LSD is typically not included in standard 5- or 10-panel tests because its dose is extremely small and it clears the body quickly.

- **Function:** Uses monoclonal antibodies to detect LSD or its metabolites in urine.
- **Detection Window:** Generally detectable for 2 to 5 days after consumption.
- **Purpose:** Used when specific hallucinogen use is suspected, often in forensic or clinical settings.

Cusper General Screening- Narcotics OSS-1004A

The CUSPER General Screening Drugs Test Kit is a professional, portable drug screening solution designed for rapid and reliable on-site substance testing. Housed in a durable hard-shell carrying case, the kit contains multiple screening devices, disposable gloves, and easy-to-follow operating instructions, ensuring safe and efficient testing procedures. Its organized foam insert protects all components during transport and storage, making it ideal for forensic laboratories, law enforcement agencies, workplace screening programs, rehabilitation centres, and clinical environments. The kit offers quick preliminary results while maintaining user convenience, hygiene, and operational efficiency in field and laboratory applications.



Narcotic Drug Abuse Detection Kit

OSS-1004B

The Narcotic Drug Abuse Detection Kit is a comprehensive field-testing solution designed for the rapid identification and screening of various narcotic and controlled substances. Packed in a durable portable carrying case, the kit contains multiple reagent-based test modules, disposable gloves, sample collection materials, and essential accessories required for on-site forensic examinations. It enables law enforcement agencies, forensic investigators, customs authorities, and security personnel to perform preliminary substance identification quickly and efficiently. The compact design, organized compartment layout, and easy-to-use testing components ensure reliable field operations while supporting evidence collection and investigative procedures.



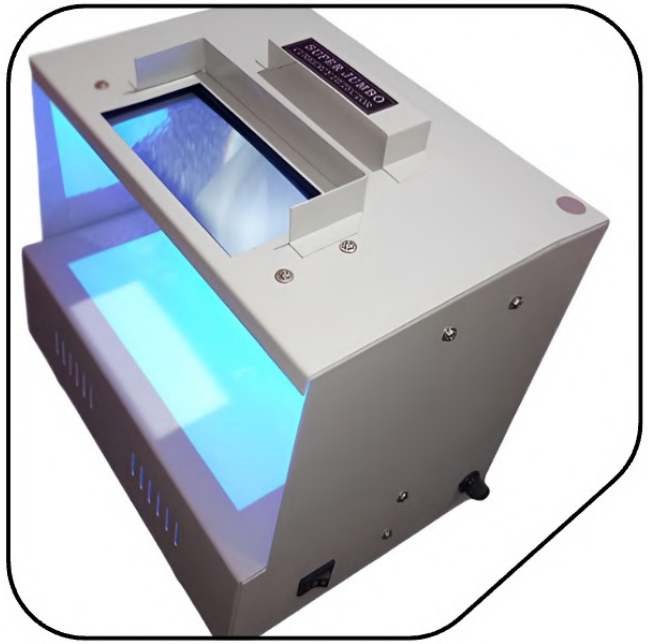
Document Currency Identification Chamber

OSS-4008

The device shown is a Document Currency Identification Chamber, a specialized tool used to verify the authenticity of paper currency and sensitive documents. It is primarily designed to detect counterfeit banknotes by revealing hidden security features that are not visible to the naked eye

These machines are essential for businesses and financial institutions to safeguard against fraud.

- **UV Detection**: Uses ultraviolet light to reveal fluorescent marks, such as security threads or number panels, which glow under UV lamps.
- **Watermark Verification:** Includes a white light or specialized lighting to help users see embedded watermarks and Mahatma Gandhi's portrait on Indian currency.
- **Magnetic Scanning:** Detects magnetic ink used in high-denomination banknotes through integrated magnetic heads
- **Magnification:** Often features a magnifying lens (up to 10x) to allow for the close inspection of micro-printing and intricate security patterns.

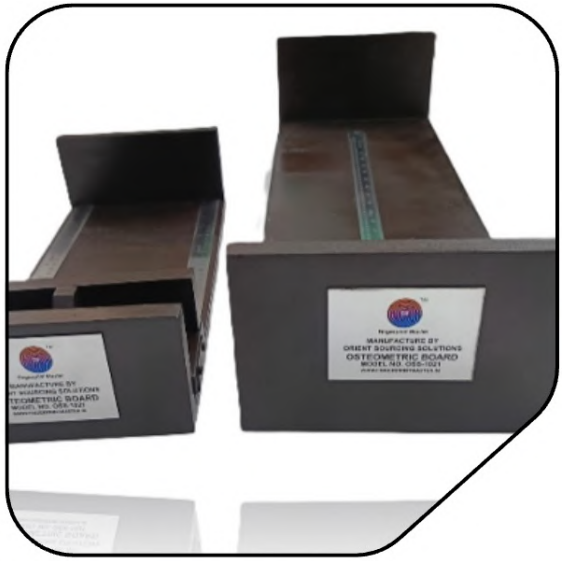


Osteometric Board 12” Inch

OSS-1021

An Osteometric Board is a precision measuring instrument used in anthropology, forensic science, and archaeology to measure the length and dimensions of skeletal remains, particularly long bones like the femur and tibia. It consists of a flat, graduated base (often in centimeters or inches) with one fixed upright and one sliding vertical arm to ensure high-precision data collection for stature and sex estimation.

- **Structure:** Typically made of stainless steel (durable, easy to clean) or wood, featuring a calibrated scale, a fixed vertical end, and a movable, sliding cursor.
- **Applications:** Measures long bones, skull, and other skeletal elements, aiding in estimating sex, age, stature, and ancestry.
- **Measurement Process:** The proximal end of the bone is placed against the fixed upright, while the sliding arm is adjusted to touch the distal end, ensuring maximum length measurement.
- **Versatility:** Used in laboratory and field settings (forensic autopsies) to obtain accurate, reproducible data.
- **Wooden:** Traditional, stable option.



Arson Kit

OSS-4029

S. No.	Arson Investigation Kit	Quantity
1	Hedge Shear	1
2	Hand Weeder	1
3	Big Trowel	1
4	Hammer	1
5	Plier Powercoated	1
6	Needle File	1 Set
7	Khurpa	1
8	Screwdriver Cum Power Tester	1
9	Rubber Gloves	1 Pair
10	Saftey Googles	1
11	Knife	1
12	Caliper	1
13	Prunning Secateur	1
14	Measuring Tape (3 Mtr)	1
15	Metal Scale	1
16	Rangwall Nx Multi Funcitonal Tool Kit	1
17	Rubber Hammer	1
18	Towel Hand Digging	1
19	Wire Cutter	1
20	Above Items In A Moulded Case	1







N. Trace/Micro Evidence Collection



Trace Metal Detection Kit

OSS-4005

The Trace Metal Detection Technique (TMDT) makes metal trace patterns visible on skin and clothing that has been treated with a test solution and then illuminated by shortwave ultraviolet light. Examination allows an investigator to determine whether a suspect has been in contact with certain metal objects, identify the type of metal or metals involved, and determine what type of weapon or metal object was handled.
The kit is supplied complete with all essential components neatly organized in a molded copolymer carrying case with a machined plastic insert (measuring 12.125" x 7.25" x 5.5" / 30.8 cm x 18.4 cm x 14 cm, weighing 3 lbs / 1.4 kg), providing durable, organized storage for field and laboratory use.

Key Components:
Trace Metal Reagents, 1 oz. (30 ml) – 4
Shortwave Ultraviolet Light Source, 6V DC, 4-watt bulb – 1
Spray Bottle, 4 oz. (118 ml) – 1
Super Cleaner Towelettes – 12
AA-Cell Alkaline Batteries – 4
Molded Copolymer Carrying Case with Machined Plastic Insert – 1



Features & Benefits:
- Complete, self-contained kit with all essential reagents, UV light source, and accessories
- Reveals metal contact trace patterns invisible to the naked eye under shortwave UV illumination
- Identifies metal type and weapon/object contact on skin and clothing
- Durable molded carrying case for organized, portable storage
- Ideal for determining prior contact with firearms, blades, or other metal objects during forensic examination

Soil Examination Kit

OSS-4003

This Soil Examination Kit is used for monitoring the commonly tested parameters in soil analysis, allowing measurement of pH along with the most important elements for plant growth: nitrogen (N), phosphorus (P), and potassium (K). The kit is equipped with all the necessary reagents and equipment to perform multiple tests for each parameter, with pre-made reagents for ease of use, eliminating the need for manual reagent preparation. All reagents are marked with an expiration date and lot number for full traceability, and the kit includes test tubes for convenient sample handling.

- Tests pH, nitrogen (N), phosphorus (P), and potassium (K)
- Pre-made reagents for quick, easy-to-use testing
- Reagents marked with expiration date and lot number for traceability
- Includes test tubes for convenient sample handling
- Supports multiple tests per parameter
- Ideal for soil composition analysis in agricultural, forensic, and environmental applications



Comparator (Document/ Fingerprint/ Trace Evidence)

OSS-1056

Sr No.	Name of Item	Detail Specifications	Dept. of Forensic Science, Faculty of Science
1	Comparator (Document/ Fingerprint/ trace evidence)	Specifications: AFIS grade comparator tools. Many methods for navigation of prints/biometric data. Side by side display of search print and reference print Basic image processing tools for better view and decision making by experts. Minutia/Singular point (Core & Delta) display for experts. Individual rotation tool for both the prints. Automatic /automated pattern marking. Individual and linked Zoom-in and zoom – out function. Automatic/Automated pattern wise hit-list sorting. Legacy Lens/magnifier tool for experts. Color filtration tools for background elimination. It should be effectively used for following purposes: Tools and tool marks analysis Fingerprint/palm print record cards and latent prints analysis Footprint evidence analysis Analyzing trace evidence: hair, fibers, glass fragments, soil, etc. Analyzing documents: printed and handwritten And much more	Forensic Science



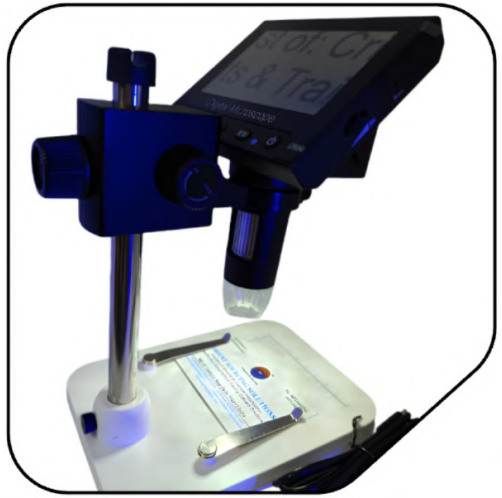


Digital Microscope

OSS-1044

This digital microscope serves as a preliminary optical examination tool for forensic trace evidence and document verification, bridging the gap between manual loupes and high-end laboratory comparison microscopes. Its 50x–1000x magnification allows for macro-level analysis of friction ridge details (fingerprints) and micro-level inspection of synthetic fiber morphology. Integrated digital capture (up to 3MP) provides a contemporaneous record of evidence, critical for maintaining the chain of custody and visual substantiation in expert reports. An 8-LED array allows for oblique lighting techniques, essential for revealing indented writing (an ESDA alternative) or surface texture variations in counterfeit currency, and standalone portability is enabled through a 4.3" display and battery power, allowing on-site evidence processing and reducing the risk of contamination during transport from the crime scene to the lab.

- 50x–1000x magnification for macro and micro-level trace evidence analysis
- Integrated digital capture (up to 3MP) for chain-of-custody documentation
- 8-LED array enabling oblique lighting techniques
- 4.3" standalone display with battery power for on-site portability
- Ideal for fingerprint ridge analysis, fiber morphology inspection, indented writing recovery, and counterfeit currency examination





Portable Microscope

OSS-3015





Microscope(Student-stereo)

OSS-4011

A microscope is an instrument used to observe small objects, even cells. The image of an object is magnified through at least one lens in the microscope, which bends light toward the eye and makes the object appear larger than it actually is.



Fabric Identification Kit

OSS-1011

This complete kit uses dyes to identify unknown pieces of fabric from eight possibilities. Designed for classroom use, it allows a class of 15 pairs of students to identify unknown fabric samples, investigate the best fabrics to dye using powdered drink mix, and analyze the type of fabric used.

- Complete kit for identifying unknown fabrics from eight possibilities using dyes
- Supports a class of 15 student pairs
- Enables investigation of dyeing effectiveness using powdered drink mix
- Facilitates fabric type analysis and identification
- Ideal for classroom-based textile and forensic fiber identification exercises



Tool Mark Analysis Kit

OSS-1009

1. 1 pc Stubby Adjustable Wrench Carbon Steel1 pc 160mm Long Nose Pliers Carbon Steel
2. 1 pc 160mm Combination Pliers Carbon Steel
3. 1 pc 9-LED Flashlight
4. 1 pc 18mm Snap-Off Utility Knife
5. 1 pc 3m Measuring Tape, MID
6. 1 pc 8oz Claw Hammer
7. 1 pc 140mm Tester, VDE
8. 1 pc Insulated Tape, 0.13x18mmx10m
9. 6 pcs 1/4inch Dr. Socket, CrV, Chrome Plated, 5-6-7-8-9-10mm
10. 1 pc 1/4inch Dr. Bit Adapter
11. 3 pcs Masonry Drill
12. 1 pcs 150mm Mini Hacksaw
13. 8 pcs Hex Key: 1.5-2-2.5-3-4-5-5.5-6mm
14. 10 pcs 25mm Bits, CrV, Sand Blasted
15. 1 pcs Stubby Ratchet Screwdriver
16. 1 pcs Precision Bit Holder
17. 12 pcs 4x28mm Precision Screwdriver, CrV
18. 56 pcs Screw 3x30, 4x35 and 5x50. S Plug 5x30, 6x30, 8x35 Blow Molded Case 38.6x30x8.8cm Color Sleeve





O. Trajectory / GSR & Crime Scene Reconstruction Kit



Bullet Trajectory Reconstruction Kit

OSS-1064

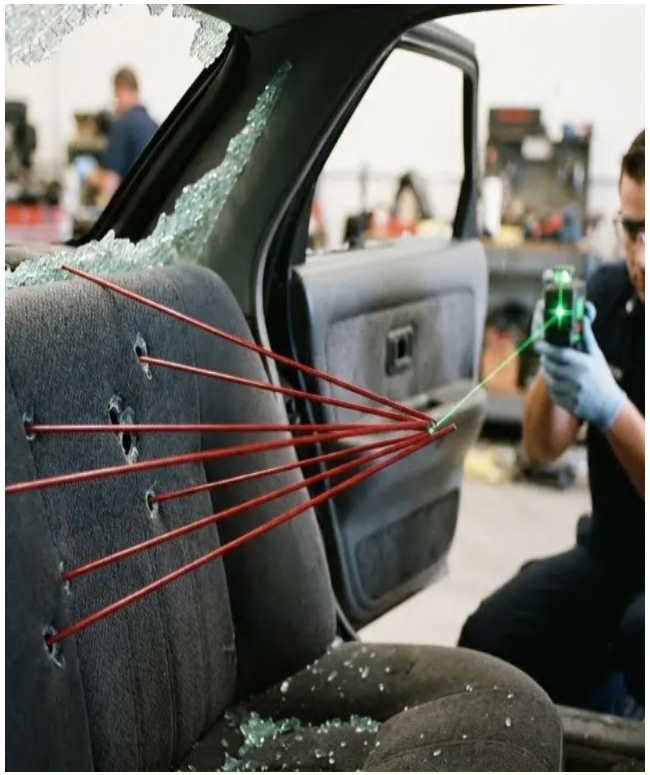








This is a professional ballistic trajectory reconstruction system that uses green lasers (515–532 nm), precision rods, and digital inclinometers to establish projectile paths and shooters' origins. The Class IIIA green laser module (515–532 nm, output ≤ 5 mW) gives a vivid 3D trajectory visualization over long distances, and it is compatible with red laser variants where a different wavelength is needed. An aerosol/smoke generator scatters the beam so the trajectory can be photographed in 3D. A digital or precision mechanical inclinometer with 0.1° resolution or better measures the angle. Multi-diameter precision trajectory rods, available for .22 caliber holes and for .32 caliber holes and larger, are supplied with centering cones, universal couplers, and offset adapters. Extension rods can be connected in succession to reach through obstructions such as vehicle seats. The kit works on glass, drywall, vehicles, masonry, timber, metal, and furniture. It comes in a rugged carrying bag with tripod mounts and numbered evidence markers for scene documentation.



Key Components:

Class IIIA green laser trajectory module (515–532 nm, ≤ 5 mW)
Multi-diameter precision trajectory rods (.22 caliber and .32 caliber and larger)
Centering cones, universal couplers, and offset adapters
Digital or precision mechanical inclinometer (0.1° resolution or better)
Aerosol/smoke generator for beam visualization
Tripod mounts
Numbered evidence markers
Rugged carrying bag



WHAT PROBLEM DOES IT SOLVE?

Supports spatial reconstruction such as bullet-hole alignment and direction when suitable physical evidence exists.

COMMON COMPONENTS

- Trajectory rods / centering devices
- Angle measurement / inclinometer
- Laser visualization where available

GOLDEN RULE

Measure and document the original evidence before reconstruction devices alter the scene.

Firearm-GSR Identification Kit: Ballistics Data Media Set OSS-1002

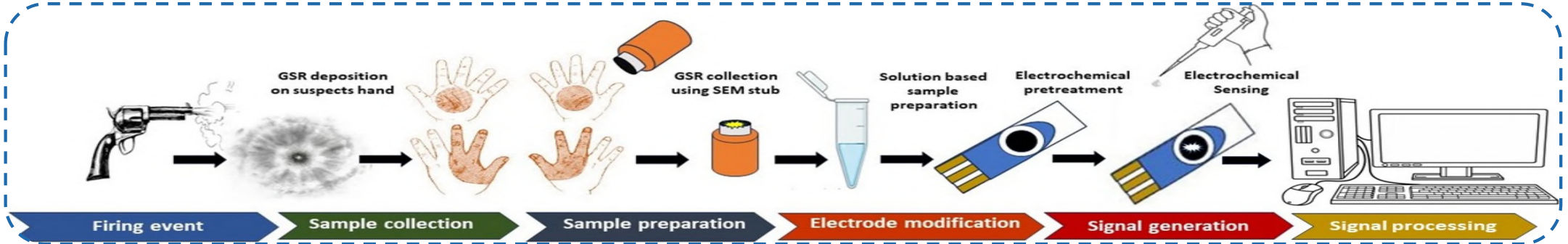







There are at least five key identifiers of a firearm: the make, item, calibre, manufacturer, and serial number. Other markings (import or proof house markings), the year of manufacture or import, and additional specific characteristics may also contribute to its identification. This kit is a hard-cased ballistic reference set that supports this identification work, with an ammunition reference booklet, sample cartridges, and an electronic digital caliper for precise measurement of calibre and other dimensions, all organized in a fitted foam-lined case.

- Supports identification by make, item, calibre, manufacturer, and serial number
- Covers import and proof house markings and year of manufacture
- Ammunition reference booklet and sample cartridges
- Electronic digital caliper for precise dimensional measurement
- Fitted foam-lined hard case for organized storage and transport
- Ideal for firearm identification and ballistic reference work



Firearm-GSR Identification Kit: Ballistic Reference Case OSS-1010

This firearm identification kit is supplied with a data storage media disc bearing ballistics information and other indicia that may be useful in matching a fired spent cartridge case or bullet to the firearm that fired it. It supports firearm identification and gunshot residue (GSR) examination work. The kit is packed in a compact case with the data media, labeled sample containers, specimen cards, and sample tubes for organized handling and reference. Firearm identification training kits in this category are commonly supplied in class-pack quantities of 24 and 30 students, and GSR collection stubs for SEM analysis are commonly supplied as metal discs of 4.6 cm.

- Data storage media with ballistics information and identifying indicia
- Helps match a fired spent cartridge case or bullet to the firearm that fired it
- Labeled sample containers, specimen cards, and sample tubes for organized reference and handling
- Class-pack quantities of 24 and 30 students available for training use
- Ideal for firearm identification, GSR examination, and forensic training



Bullet Hole Screening And Collection Kit

OSS-1065

- 1) Kit Case
- 10) Lead Solvent Ampoules
- 10) Lead Reagent Ampoules
- 10) Copper Solvent Ampoules
- 10) Copper Reagent Ampoules
- 50) Benchkote Test Papers
- 100) Plastic Bags (For Packing The Positive Test Papers)
- 4) Technician Report Forms
- 1) White Photographic Scale
- 1) Permanent Marker



Gun-shot Residue Kit: Explosives Detection Master Kit OSS-1006

For professionals who need quick, on-the-spot results, IDenta Professional Explosives Detection Master Kit and Test Kits are the answer. Based on advanced kit design and chemical technologies, these sensitive explosives identification test kits react with the questioned substance in an internal "test tube", separating the user from any contact with the reagent. Identifying illegal substances is safe, quick, and easy with the IDenta Alert kits – and cost effective enough for frequent use, as needed.

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Gunshot Residue Presumptive Test Kit

OSS-1017

This is a two-part test to determine whether a surface has been exposed to a discharged firearm. A rapid color change takes place to verify the presence of nitrates and lead. Each kit contains instructions and enough materials for 30 tests.



Gun Shot Residue (GSR) Collection Kit

OSS-4043

Gun Shot Residue (GSR) Kit, specifically a 4-stub SEM (Scanning Electron Microscopy) collection system used by forensic investigators to capture trace evidence from a suspect's hands. The kit features four distinct plastic vials labelled for targeted sampling areas: the **Right Palm**, **Left Palm**, **Right Back**, and **Left Back** of the hands. Inside each vial is a specialized metallic stub coated with a sticky carbon adhesive designed to lift microscopic particles of lead, barium, and antimony expelled during a firearm's discharge. To ensure evidence integrity, the kit includes a pair of blue **disposable protective gloves** to prevent cross-contamination by the collector, alongside a detailed **GSR Analysis Information Form** used to record critical chain-of-custody data, such as the subject's name, officer's badge number, and agency case details.



Post Blast Investigation Kit

OSS-1063



Post Blast Investigation Kit

OSS-1063

S.N.	Items	Quantity
1	Crime Scene Barricading Tape 100 MTR	1
2	Evidence Marker Complete Set	1
3	Plaster Of Paris 1 Kg.	1
4	Foot Lifting/Tyre Lifting Wooden/Metal Frame	1
5	K3EDTA Vial 50 Pcs	50 Pcs
6	L-scale	1
7	Clip Board For Writing	1
8	Notepad	5
9	Ball Point Pen Blue, Black, Red	1 Each
10	Stapler With Pin	1
11	Transparent Goggle Uv-protected	1
12	Multipurpose Hammer With Cutter, Knife And Opener	1
13	Face Mask Disposable 50 Pcs	50 Pcs
14	Head Cap Disposable 50 Pcs	50 Pcs
15	Shoes Cap Disposable 50 Pcs	50 Pcs
16	Cello Tape	1
17	Sewing Thread+cloth+niddle	1
18	Cutter Surgical	1
19	Scissor Surgical	1
20	Screwdriver Multiphase	1
21	Power Tester Cum Screwdriver	1
22	Wire Cutter	1
23	Plier	1
24	Marker Chalk	1
25	Evidence Sealing Red Wax(lack)	2
26	Cotton Roll	2
27	Surgical Blade 10 Pcs	10
28	Cotton Cloth 5 Mtr	1
29	Cotton Gauze Cloth Roll Surgical 2 Pcs	2
30	Disposable Syringe With Needle Additional 20 Pcs	20
31	Cotton Swab Ear Bud Type	1
32	Leaser LED Light Multipurpose Extension Pen	1
33	Ink Pad Blue	1
34	Metal Scale 12''	1
35	Knife Paper Cutter	1
36	Permanent Marker Pen Red/Blue/Black	1 Each
37	Temporary Marker Pen Red/Blue/Black	1 Each
38	Evidence Collection Envelope Paper Folder FBI Grade 20 Pcs	20
39	Dropper For Sucking Liquid 2 Pcs	2
40	Measuring Tape 5 Mtr	1
41	Directional Compass	1
42	Disposable Gloves 50 Pcs	50 Pcs
43	Crime Scene Apron Multipurpose Forensic Grade	1
44	Plastic Container With Lid 100,150 Ml	2 Each
45	Thermometer	1
46	Silica Gel Bead 1 Kg	1 Kg
47	Alcohol Swab	1 Packet
48	Filter Paper	1 Pack
49	Universal Indicator Ph PAPER	1 Pack
50	Head Light For Night Crime Scene Rechargeable	1
51	M-seal 4 Pcs	4 Pcs
52	Nylon Rope 1cm Thick 10 Mtr	1
53	Plastic Transparent Zip Lock Bag 20 Pcs, 4''-12''	20 Pcs Each
54	Methyl Alcohol 500 Ml	1
55	Ethyl Alcohol 500 Ml	1
56	UV-LIGHT Standard For Urine/Semen/Saliva And Fingerprint	1
57	Hand Sanitizer 100 ML	1
58	Dettol Liquid 100 Ml	1
59	Spirit Lamp With Filled Spirit	1
60	Wax Candle 10 Pcs	1
61	Airtight Plastic Container 2 Pcs 250 Ml	1
62	Gas Lighter With Flame (Not For Cooking)	1
63	Double Sided Thin White Cotton Tape Surgical Grade	1
64	Forceps/Tweezers All Set Forensic Grade	1
65	Fingerprint Development Kit	1
66	Magnetic Powder	1
67	Magnetic Powder Lifter	1
68	Fingerprint 10 Card Paper 20 Sheet	1 Set
69	Fingerprint Powder Black/Grey/Grey Aluminium	1 Each
70	Fingerprint Camel Hair Brushes Black/White	2
71	Hand Lens/Magnifier	1
72	Papper With All Finger Format	10
73	Fingerprint Lifting Kit	1
74	Lifting Tape	1
75	Lifting Paper Black/White	1 Set
76	Fingerprinting Ink Tube Black	1
77	Fingerprinting Roller	1
78	Glass Slide For Fingerprint Development	1
79	Brush Dust Remover	1
80	Printing For Fingerprint Cards	10
81	Plastic Box Containing All Items	1



P. Wild-Life Crime Evidence Investigation Kit

Wildlife Crime Scene Investigation Kit

OSS-1016

S. No.	Wildlife Crime Scene Investigation Kit	Quantity Each Box
1	LIFTING TAPE 3"X5 Mtrs, 2"X5 Mtrs	2
2	Lifting Powders (Grey/Black/Florenced) 20 Grams Each	3
3	Beacon Papper B/W	5+5
4	Plaster Of Paris	1 Pkt
5	Foot Print And Tyre Print Lifting Frame Set	1 Set
6	Scoop- For Lifting Mud	1
7	Barricating Tape	100 Meters
8	Evidance Collection Tubes Etda	5
9	Cadaver Spoon Curved	1
10	Fingerprint Straightener	1
11	Led Light-handheld With Multipurpose Light Re-chargable	1
12	Magnifier- Hand Held Led Light	1
13	Towel	1
14	L-scale Afbo- Double Sided (Small & Big)	2+2
15	Paper Caps (Disposable)	5
16	Paper Shoes Cover (Disposable)	5
17	Face Mask	10
18	French Knife- Multipurpose	1
19	White Goggle Uv Protected	1
20	Clip Board With Writing Sheets	1
21	Wooden Plate For Finger Print Record (8"x8")	1
22	Roller 3" For Ink Spread	1
23	Tube Black Paste (45 Grams)	1
24	Transparent Plastic Sheets 4 Meters	1
25	Evidance Collection Transparent Plastic Envelopes	10
26	Cello Tape 1" (40 Meters)	1
27	Sweing Thread	1
28	Thread Roll	1
29	Nail Cutter Surgical	1
30	Tool Box	1
31	Screw Driver	1
32	Cloth Plain Woven	1
33	Needle Set	1
34	Buds- Cotton	1
35	Wire Cutter	1
36	White Chalk- Marker	1 Pkt
37	Sealing Wax	1
38	Cotton Roll	1
39	Hacksaw Frame Jr (Blade)	1
40	Gauze Cloth Roll	1 Roll
41	Paper Clips	1pkt
42	Microcent Tube	2 Pcs
43	TAGS/ MARKERS Yellow FOR EVIDANCE Nops 1 TO 10	1 Set
44	Disposable Syringes	5
45	Cotton Swab With Cover For Evidance Collection	5
46	Glass Slides For Evidance Collection	1 Set
47	Leaser + Led Point Multipurpose Extension Pen With Magnet	1
48	Telescoping Inspection Mirror	1
49	Sanitizer	1
50	Scale	1
51	Plastic Container	2
52	Papper Cutter	1
53	Small Wooden Hammer	1
54	Horseshoe-magnet U-shape	1
55	Marking Pen	1
56	Evidance Collection Craft Papper - Envelops	10
57	Rubber Dropper	1
58	Measuring Tape (5 Meters)	1
59	Directional Compass	1
60	Examination Disposable Finger Loops	50 Pcs
61	Crime Scene Aprons Multipurpose Forensics Grade	1
62	Cotton Gloves	1 Pairs
63	Plastic Container With Sealing For Weapon Or Hardware	1
64	Crime Scene Sketch Tamplate (Traffic, House Plan, Office Plan, Crime Scene & Human Figure)	1 Set
65	Dissection Instruments (Set Of 19)	1 Set
66	Feather Brush B/W (Forensics Grade)	1 + 1
67	Brush Dust Remover- 1"	1
68	Cotton	1 Pkt
69	Adhesive Tape (Red & Yellow)	2
70	Evidence Sealing Tape	1
71	Snake Catching Stick	1
72	Box (Outer Attachee) Trolly	1

Wild-Life Crime Evidence Collection kit (Back-pack) OSS-1001

The Wildlife Crime Evidence Collection Kit is a field-ready, backpack-carried system for crime scene investigators working at wildlife crime scenes. Investigators use it to map the scene, take photographs and physical measurements, identify and collect forensic evidence, and maintain a proper chain of custody. It is designed for instant barricading of the crime scene and includes materials for instant preserving of evidence, so the scene is secured and evidence protected from the first moments of response.
The kit is packed in a rugged olive-green backpack with a front webbing panel and a high-visibility "Wildlife Crime Evidence Collection Kit" identification patch. It is available in a compact backpack and a large trekking-style backpack, to match the amount of equipment and the distance to be covered in remote terrain.

- Complete backpack-carried kit for scene mapping, photography, measurement, evidence collection, and chain-of-custody documentation
- Instant barricading of the crime scene, with materials for instant preserving of evidence
- Rugged olive-green backpack with a front webbing panel and identification patch
- Available in compact and large trekking-style backpack sizes
- Hands-free carrying for remote, forest, and rough-terrain wildlife crime scenes





Wildlife Crime Scene Investigation Kit

OSS-1016





Snake Catcher Stick with Catching Bag

OSS-1064









This snake catching stick and bag set is designed for safely moving or relocating a pet or unwanted visitor. The bag attaches to a 1-meter-long metal frame with strong Velcro strips, so it stays on the frame while in use but can easily be taken off and tied up when needed. The handle separates from the triangular frame for easy storage. The large mouth and large handle make it easier to catch and secure a snake of any size. The bag is a reusable, breathable canvas or fabric drawstring type, commonly 20" x 28", that holds most snakes and helps keep them from escaping during transport. A 30 cm ruler is used in the main product image for size reference. Catcher handles and tongs in this category are also commonly available in lengths of 36", 42", 47", and 60", so the user can keep a safe working distance.

- 1-meter metal frame with the bag attached by strong Velcro strips, removable when needed
- Large mouth and large handle for catching and securing snakes of any size
- Detachable handle that separates from the triangular frame for easy storage
- Reusable, breathable drawstring bag, commonly 20" x 28"
- Handle and tong lengths of 36", 42", 47", and 60" available in this category
- Ideal for safely moving or relocating a pet or unwanted snake

Our Certificates



Registration Certificate

Accredited Registrar - 119012A

This is to certify that

ORIENT SOURCING SOLUTIONS

CORPORATE ADDRESS - EA - 8, INDERPURI, CENTRAL DELHI - 110012, DELHI, INDIA.
FACTORY ADDRESS - WZ - 102, GROUND FLOOR, TODAPUR, NEW DEHLI - 110012.

has been assessed by RAPL and found to comply with the requirements of

ISO 14001 : 2015
Environmental Management Systems

For the following activities:

MANUFACTURING OF SHOEPRINT AND TYRETRACK (CASTING) COLLECTION, KIT CRIME SCENE INVESTIGATION KIT, CYNOCLYTE KIT, ADVANCE INSTANT NARCOTIC DETECTION KIT, FINGERPRINT TAKING / COLLECTION KIT, FINGERPRINT INKLESS PAD ALL SIZES, FINGERPRINT LIFTING DEVELOPING KIT, OSTEOMETRY BOARD 72"LENGTH, DOCUMENTS VARIFICATION UV CHAMBER, EVIDENCE COMPARATOR DEVICE WITH SOFTWARE, DRUG DETECTION KIT, SEMEN DETECTION KIT, ADVANCE FIRE ARM TRAINING SIMULATOR, LATENT PRINT KIT,BLOOD DETECTION KIT, DNA ANALYSYS KIT, PHOTOGRAPHIC KIT, EVIDENCE COLLECTION KIT, FABRIC IDENTIFICATION KIT FINGERPRINT DEVELOPING KIT, FINGERPRINT TAKING KIT, FINGERPRINT LIFTING KIT, IODINE / CYNOCLYDE FUMING KIT, FIRE ARM TRAININGKIT & FINGER PRINT LIVE SCANNER, CRIME SCENE INVESTIGATION KIT & WILDLIFE CRIME INVESTIGATION KIT.

Certificate Number: E2024038184
Date of certification: 01/03/2024
Date of current certification: 16/02/2026
Ist Surveillance Audit Successfully Conducted.
IInd Surveillance Audit Successfully Conducted.
Certification Valid Until: 28/02/2027

Director (Certification)
Royal Assessments Pvt. Ltd.
623 A, Tower-B, iThum, Plot No. A - 40, Sector - 62, Noida 201301, India.
www.royalapl.com, info@royalapl.com
Phone : +91 120 4251329
This Certificate can be verified at www.royalapl.com

Accredited
EMS Certification CAB# 119012

This Certificate remains the property of Royal Assessments Private Limited. Must be returned on request or if certificate is withdrawn. Validity of this certificate is subject to successful surveillance audits. RAPL is accredited by EGAC. EGAC is member of International Accreditation Forum (IAF) and signatory of MLA.



Certificate of Compliance

We hereby declare that the technical file of product complied with the requirement of directives
Medical Devices Directive 1993/42 / EEC

Applicants
Name : ORIENT SOURCING SOLUTIONS

Address : EA-8, INDERPURI, DELHI, CENTRAL DELHI, DELHI, 110012, INDIA

Product : MANUFACTURING OF SHOEPRINT AND TYRETRACK (CASTING) COLLECTION, KIT CRIME SCENE INVESTIGATION KIT, CYNOCLYTE KIT, ADVANCE INSTANT NARCOTIC DETECTION KIT, FINGERPRINT TAKING / COLLECTION KIT, FINGERPRINT INKLESS PAD ALL SIZES, FINGERPRINT LIFTING DEVELOPING KIT, OSTEOMETRY BOARD 2"LENGTH, DOCUMENTS VARIFICATION UV CHAMBER, EVIDENCE COMPARATOR DEVICE WITH SOFTWARE, DRUG ETECTION KIT, SEMEN DETECTION KIT, ADVANCEFIRE ARM TRAINING SIMULATOR, LATENT PRINT KIT BLOOD DETECTION IT, DNA ANALYSYS KIT, PHOTOGRAPHIC KIT, EVIDENCE RELALECTION KIT, FABRIC IDENTIFICATION KIT FINGERPRINT DEVELOPING KIT, FINGERPRINT TAKING KIT, FINGERPRINT LIFTING KIT, IODINE /CYNOCLYDE FUMING KIT, FIRE ARM TRAININGKIT & FINGER PRINT LIVESCANNER, CRIME SCENE INVESTIGATION KIT & WILDLIFE CRIME INVESTIGATION KIT, MONKEY REPELLENT KIT, FINGERPRINT ELIMINATION KIT.
Complies with the requirements applicable to it

The Certification body has performed an audit of the above product quality system covering the design, manufacture and final inspection of the certified product. The quality system has been assessed, approved and is subject to continuous surveillance according to the Medical Devices Directive 1993/42 / EEC

This certificate is issued under the following conditions:
It applies only to the quality system maintained in the manufacture of above referenced models and it does not substitute the design or type-examination procedures, if requested.
1. The certificate remains valid until the manufacturing conditions or the quality systems are changed.
2. The certificate validity isconditioned by positive results or surveillance audits.
3. After fulfilling the relevant I-U legislation, the manufacturer shall affix to each device, of the above referenced models
4. The CE mark as shown above can be used, under the responsibility of the manufacturer, after completion of an EC Declaration of conformity and compliance with all relevant EC Directives. The statement is based on a single evaluation of one sample of above mentioned product. It does not imply an assessment of the whole production.

Certificate No. US-RNTU-24-287279

To verify this certificate please visit at www.uscertifications.uk

Date of Certification	**28TH MAY 2024**
1st Surveillance Due	**27TH MAY 2025**
2nd Surveillance Due	**27TH MAY 2026**
Certificate Expiry (subject to the company maintaining its system to the required standard)	**27TH MAY 2027**

Registered

Authorized Signatory

CAB Address : Merry Terrace Woking, London FU21 3EH UK Validity of this certificate is subject to annual surveillance audits to be done successfully This certificate is the property of U.S. Certification and shall be returned immediately on request U.S. Certification is an independent Systems Products and Personal assessment Body, U.S. Certification is a accredited by IABCERT.NU



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Accredited Registrar - 119012A

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FACTORY ADDRESS - WZ - 102, GROUND FLOOR, TODAPUR, NEW DEHLI - 110012.

has been assessed by RAPL and found to comply with the requirements of

ISO 9001 : 2015
Quality Management Systems

For the following activities:

MANUFACTURING OF SHOEPRINT AND TYRETRACK (CASTING) COLLECTION, KIT CRIME SCENE INVESTIGATION KIT, CYNOCLYTE KIT, ADVANCE INSTANT NARCOTIC DETECTION KIT, FINGERPRINT TAKING / COLLECTION KIT, FINGERPRINT INKLESS PAD ALL SIZES, FINGERPRINT LIFTING DEVELOPING KIT, OSTEOMETRY BOARD 72"LENGTH, DOCUMENTS VARIFICATION UV CHAMBER, EVIDENCE COMPARATOR DEVICE WITH SOFTWARE, DRUG DETECTION KIT, SEMEN DETECTION KIT, ADVANCE FIRE ARM TRAINING SIMULATOR, LATENT PRINT KIT,BLOOD DETECTION KIT, DNA ANALYSYS KIT, PHOTOGRAPHIC KIT, EVIDENCE COLLECTION KIT, FABRIC IDENTIFICATION KIT FINGERPRINT DEVELOPING KIT, FINGERPRINT TAKING KIT, FINGERPRINT LIFTING KIT, IODINE / CYNOCLYDE FUMING KIT, FIRE ARM TRAININGKIT & FINGER PRINT LIVE SCANNER, CRIME SCENE INVESTIGATION KIT & WILDLIFE CRIME INVESTIGATION KIT.

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www.royalapl.com, info@royalapl.com
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This Certificate can be verified at www.royalapl.com

Accredited
QMS Certification CAB# 119012

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- **Fingerprint, Crime-Scene & Investigation Equipment for Law Enforcement and Forensic Labs**
- **2026 Edition**

FINGER PRINT MASTER

भारत सरकार
Government of India
सूक्ष्म, लघु एवं मध्यम उद्यम मंत्रालय
Ministry of Micro, Small and Medium Enterprises

MSME
सूक्ष्म, लघु एवं मध्यम उद्यम
MICRO, SMALL & MEDIUM ENTERPRISES

UDYAM REGISTRATION CERTIFICATE



UDYAM REGISTRATION NUMBER	UDYAM-DL-01-0014645
NAME OF ENTERPRISE	ORIENT SOURCING SOLUTIONS
TYPE OF ENTERPRISE *	MICRO
MAJOR ACTIVITY	SERVICES (Trading)
SOCIAL CATEGORY OF ENTREPRENEUR	GENERAL

NAME OF UNIT(S)

S.No.	Name of Unit(s)
1	Orient Sourcing Solutions

OFFICAL ADDRESS OF ENTERPRISE

Flat/Door/Block No.	EA 8	Name of Premises/ Building	Anil Kaura
Village/Town	Inderpuri	Block	EA Block
Road/Street/Lane	Arya Samaj Mandir Marg	City	Central Delhi
State	DELHI	District	CENTRAL , Pin 110012
Mobile	9818021795	Email:	kiran.kaura98180@gmail.com

DATE OF INCORPORATION / REGISTRATION OF ENTERPRISE	27/02/2021
DATE OF COMMENCEMENT OF PRODUCTION/BUSINESS	27/02/2021

NATIONAL INDUSTRY CLASSIFICATION CODE(S)

SNo.	NIC 2 Digit	NIC 4 Digit	NIC 5 Digit	Activity
1	26 - Manufacture of computer, electronic and optical products	2651 - Manufacture of measuring, testing, navigating and control equipment	26516 - Manufacture of laboratory analytical instruments and miscellaneous laboratory apparatus for measuring and testing such as scales, balances, incubators etc.	Manufacturing
2	32 - Other manufacturing	3290 - Other manufacturing n.e.c.	32909 - Manufacture of other articles n.e.c.	Manufacturing

DATE OF UDYAM REGISTRATION	02/02/2022

* In case of graduation (upward/reverse) of status of an enterprise, the benefit of the Government Schemes will be availed as per the provisions of Notification No. S.O. 2119(E) dated 26.06.2020 issued by the M/o MSME.

Disclaimer: This is computer generated statement, no signature required. Printed from https://udyamregistration.gov.in & Date of printing - 03/03/2022

For any assistance, you may contact:

1. District Industries Centre: DELHI (DELHI)

DELHI (DELHI)

BE A CHAMPION

(Amended)

Government of India
Form GST REG-06
[See Rule 10(1)]

Registration Certificate

Registration Number : 07ALVPK1224C1ZB

1.	Legal Name	KIRAN KAURA			
2.	Trade Name, if any	ORIENT SOURCING SOLUTIONS			
3.	Additional trade names, if any				
4.	Constitution of Business	Proprietorship			
5.	Address of Principal Place of Business	**Building No./Flat No.:** EA-8 **Road/Street:** INDERPURI **City/Town/Village:** DELHI **District:** Central Delhi **State:** Delhi **PIN Code:** 110012			
6.	Date of Liability				
7.	Date of Validity	From	27/02/2021	To	Not Applicable
8.	Type of Registration	Regular			
9.	Particulars of Approving				
Signature		Signature Not Verified Digitally signed by GS GOODS AND SERVICES TAX NETWORK LTD Date: 2025.08.22 09:46:32 IST			
Name					
Designation					
Jurisdictional Office					
Date of issue of Certificate		22/08/2025			

Note: The registration certificate is required to be prominently displayed at all places of Business/Office(s) in the State.

This is a system generated digitally signed Registration Certificate issued based on the deemed approval of application on 22/08/2025 .

Goods and Services Tax

INTELLECTUAL PROPERTY INDIA

पारूप आरजी - 2
Form RG - 2
क्रमांक No. 3269210

व्यापार चिन्ह रजिस्ट्री, भारत सरकार Trade Marks Registry, Government Of India

व्यापार चिन्ह अधिनियम, 1999 Trade Marks Act, 1999

व्यापार चिन्ह के रजिस्ट्रीकरण का प्रमाणपत्र | Certificate of Registration of Trade Mark

(धारा 23 (2), नियम 56 (1)) | Section 23 (2), Rule 56 (1)

व्यापार चिन्ह संख्या / Trade Mark No. : 3945406
दिनांक / Date : 14-09-2018
ज. संख्या / J. No. : 2101

प्रमाणित किया जाता है कि व्यापार चिन्ह / जिसका प्रतिरूप इसके साथ संलग्न है, वह ..... के नाम से ..... वर्ग में ..... संख्या के अधीन दिनांक ..... को ..... के संबंध में रजिस्ट्रीकृत किया गया है|

Certified that Trade Mark / a representation is annexed hereto, has been registered in the name(s) of :- ANIL KAURA, E A-8, INDERPURI, CENTRAL DELHI, DELHI 110012, INDIVIDUAL, (Single Firm)

In Class 9 Under No. 3945406 as of the date 14 September 2018 in respect of

Scientific, nautical, surveying, photographic, cinematographic, optical, weighing, measuring, signalling, checking (supervision), life-saving and teaching apparatus and instruments;

Trade Mark as annexed

आज वर्ष 20..... के ..... माह के ..... वें दिन को मेरे निर्देश पर मुद्रांकित किया गया

Sealed at my direction, this 10th day of September , 2023

व्यापार चिन्ह रजिस्ट्री मुंबई
Trade Marks Registry MUMBAI

व्यापार चिन्ह रजिस्ट्रार
Registrar of Trademarks

Registration is for 10 years from the date of application and may then be renewed for a period of 10 years and also at the expiration of each period of 10 years.

I have certificate is not for use in legal proceedings or for obtaining Registration abroad.

Note: Upon any change of ownership of this Trademark, or change in address, of the principal place of business or address for service, it is/is a request should AT ONCE be made to register the change.

Good brands in good hands



Our wide range of self-manufactured products
- can be identified by

Find lots more products in our online shop at
www.voigtlaendertechnik.de

If there is anything you cannot find,
we can obtain it for you

voigtländer

SIMPLY EVERYTHING - FROM ONE SOURCE

voigtländer

voigtländer

Authorization letter

ORIENT SOURCING
CEO / Anil Kaura
EA-8
INDERPURI
NEW DELHI-110012, India
Tel/Fax:- ++91-11-25833145
(M) ++91-9871444396
www.fingerprintmaster.in

This is to certify that the company Orient Sourcing, located in EA-8 Inderpuri, 110012-New Delhi, is the our distributor for forensic consumables. The company Orient Sourcing is authorized to represent our company and our brand VOIGTLÄNDER in India, Bhutan, Sri Lanka and Nepal.

Orient Sourcing is authorized to sell our products and to participate in tenders in the above mentioned territory.

This authorization is valid until 31 December 2026.

Best regards,

Blumberg, 16 January 2026

Dirk Vollmer
Head of Sales

Sonja Gehringer
Sales employee

voigtländer GmbH
Alemannenstr. 42a
D-78176 Blumberg
Tel.: +49 (0) 7702 - 47915 - 0
Fax: +49 (0) 7702 - 47915 - 10

Laxhar Lab

Laxhar Evidence Labs Pvt. Ltd.
A-525, Anthurium Tower, Sector-73, Noida, UP. 201301
9450009011 support@laxhar.com
www.laxhar.com | CIN: U80300UP2024PTC214190

Date- Jul 23, 2026

TO WHOM IT MAY CONCERN

This is to certify that Orient Sourcing Solutions has been supplying fingerprint kits and other crime detection-related kits and materials to Laxhar Evidence Labs Pvt. Ltd.

We are pleased to state that the products and materials supplied by Orient Sourcing Solutions have consistently met our quality expectations. Based on our experience, the performance and results obtained from these products have been satisfactory and are suitable for use in accordance with the quality requirements of ISO/IC 17025.

We appreciate their commitment to quality and professionalism and wish Orient Sourcing Solutions continued success in the development and supply of forensic and crime detection Products. (List Attached)

This Acknowledgement is being issued upon request for whatever purpose it may serve.

CEO

Laxhar Evidence Labs Private Limited

GeM #startupindia MSME

Laxhar Lab

Laxhar Evidence Labs Pvt. Ltd.
A-525, Anthurium Tower, Sector-73, Noida, UP. 201301
9450009011 support@laxhar.com
www.laxhar.com | CIN: U80300UP2024PTC214190

Ref- LX/115/0726

Date- 1 July,2026

TO WHOM IT MAY CONCERN

This is to certify that **Orient Sourcing Solutions** has been supplying fingerprint kits and other crime detection–related kits and materials to **Laxhar Evidence Labs Pvt. Ltd.**

We are pleased to state that the products and materials supplied by Orient Sourcing Solutions have consistently met our quality expectations. Based on our experience, the performance and results obtained from these products have been satisfactory and are suitable for use in accordance with the quality requirements of **ISO/IEC 17025**.

We appreciate their commitment to quality and professionalism and wish **Orient Sourcing Solutions** continued success in the development and supply of forensic and crime detection products.

This certificate is being issued upon request for whatever purpose it may serve.

Indrajeet Rai
CEO
Laxhar Evidence Labs Pvt. Ltd.

GeM #startupindia MSME

FINGER PRINT MASTER

Orient Sourcing Solutions

WORKS/CORROSPONDENCE: - WZ-102, TODAPUR, NEW DELHI-110012, INDIA
(M) 09871 444 396/ Tel: 0091-124-490-9014-9871
Email:- orientsourcing209@gmail.com/info@fingerprintmaster.in
Website: www.fingerprintmaster.in, www.orientsourcingsolutions.com

Date: 05-08-2026
`Ref: EXP/201/2026

TO WHOME IT MAY CONCERN

This is to certified that the following products are falling under the **GMP (Good Manufacturing Practice),**

And is confirm that the following items are under the **"MAKE IN INDIA"** and are manufacturing within premises, **ORIENT SOURCING SOLUTIONS** manufacturing premises. Under the brand **"FINGERPRINT MASTER™"**

Fingerprint powders: (black, aluminum, gray, white and fluorescent (red, orange, green, yellow, blue, pink etc.)
Fingerprint magnetic powder: black, white, grey, aluminum, and dual magnetic), and fluorescent (red, orange, green, yellow, blue, pink etc.)
Hinge lifters: (black, white and transparent cleared)
Glossy latent print backing cards: black & white
Glass ink slab, fingerprint ink, large pocket pads (inkless pad), fingerprint card holder with clamp, and paper envelops all sizes.
Forensic kits: Fingerprint Taking Kit, Fingerprint Developing Kit, Crime Scene Investigation Kit**,** Forensic Light Source Kit, Scene of Crime Kit, Biological Evidence collection kits, and relevant products,
And the GMP certificate also attached.

Best Regards
Anil Kaura
CEO/Founder

ORIENT SOURCING SOLUTIONS NEW DELHI

For ORIENT SOURCING SOLUTIONS
Authorised Signatory/Proprietor

Register Address: - EA-8, INDERPURI, NEW DELHI-110012 (INDIA)

MAKE IN INDIA ISO 14001:2015 ISO MSME GeM

VANI ANALYTICAL RESEARCH PRIVATE LIMITED

(A GOVERNMENT APPROVED LAB)

(An ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 Certified Laboratory)

KHASRA NO. 384, SHAHPUR FAGOTA, HAPUR (U.P.) - 245101

GSTIN : 09AAKCV4471H1ZW | CIN : U71200UP2024PTC209530

Website : www.vanianalytical.com, E-mail : Info@vanianalytical.com

E-mail : varpllab2024@gmail.com, | Mob.: 7253801909, 6398894586, 9760702056

CB-MS-3117

TEST REPORT

TEST REPORT NO.: VARPL/TR/31072026/011 **DATE OF REPORT:** 31.07.2026

SAMPLE ANALYSIS REPORT

Name And Address of Customer : **M/S, ORIENT SOURCING SOLUTION**
WZ – 11 TODAPUR NEW DELHI – 110012 INDIA

Date of Sampling : 27.07.2026
Analysis Start Date : 27.07.2026
Analysis End Date : 31.07.2026
Sample ID No : VARPL/F/27072026/011
Sample Name : **SILVER GREY POWDER**
Sample Quntity : **50 gm**
Sample Done By : **BY CUSTOMER**

S. No.	Parameters	Unit	Result
1	Appearance	-	Silver Grey Powder
2	Odor	-	Odorless
3	Composition	-	Positive For Carbon, Silicon, Potassium; iron, Calcium, Aluminium.
4	Solubility	-	Insolubla in water
5	Moisture	%	Nil

*****End of Test Report*****

SANJEEV
CHECKED BY

AUTHORIZED SIGNATORY

Note :-
1. The results indicated only refer to the tested samples and listed applicable parameters.
2. No complaint will be entertained if received after 7 days of issue of test report.
3. Our liability is limited to invoice value only.
4. The sample shall be destroyed after 15 days & Biological / Perishable sample shall be destroyed immediately after issue of test report/
5. This test report shall not be used in any advertising media or as evidence in the court of Law without prior written permission of the laboratory.

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(A GOVERNMENT APPROVED LAB)

(An ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 Certified Laboratory)

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E-mail : varpllab2024@gmail.com, | Mob.: 7253801909, 6398894586, 9760702056

CB-MS-3117

FINGER PRINT MASTER

TEST REPORT

TEST REPORT NO.: VARPL/TR/31072026/012 **DATE OF REPORT:** 31.07.2026

SAMPLE ANALYSIS REPORT

Name And Address of Customer : **M/S, ORIENT SOURCING SOLUTION**
WZ – 11 TODAPUR NEW DELHI – 110012 INDIA

Date of Sampling : 27.07.2026
Analysis Start Date : 27.07.2026
Analysis End Date : 31.07.2026
Sample ID No : VARPL/F/27072026/012
Sample Name : **BLACK POWDER**
Sample Quntity : **50 gm**
Sample Done By : **BY CUSTOMER**

S. No.	Parameters	Unit	Result
1	Appearance	-	Black Powder
2	Odor	-	Odorless
3	Composition	-	Positive For Carbon, Silicon, Potassium; iron, Calcium, Aluminium.
4	Solubility	-	Insolubla in water
5	Moisture	%	Nil

*****End of Test Report*****

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E-mail : varpllab2024@gmail.com, | Mob.: 7253801909, 6398894586, 9760702056

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TEST REPORT

TEST REPORT NO.: VARPL/TR/31072026/013 DATE OF REPORT: 31.07.2026

SAMPLE ANALYSIS REPORT

Name And Address of Customer : M/S, ORIENT SOURCING SOLUTION
WZ – 11 TODAPUR NEW DELHI – 110012 INDIA

Date of Sampling : 27.07.2026
Analysis Start Date : 27.07.2026
Analysis End Date : 31.07.2026
Sample ID No : VARPL/F/27072026/013
Sample Name : MAGNETIC GREY POWDER
Sample Quntity : 50 gm
Sample Done By : BY CUSTOMER

S. No.	Parameters	Unit	Result
1	Appearance	-	Magnetic Grey Powder
2	Odor	-	Odorless
3	Composition	-	Positive For Carbon, Silicon, Potassium; iron, Calcium, Aluminium.
4	Solubility	-	Insolubla in water
5	Moisture	%	Nil
6	Iron (as Fe)	%	1.05

*****End of Test Report*****

Page 1 of 1

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E-mail : varpllab2024@gmail.com, | Mob.: 7253801909, 6398894586, 9760702056

CB-MS-3117

TEST REPORT

TEST REPORT NO.: VARPL/TR/31072026/014 DATE OF REPORT: 31.07.2026

SAMPLE ANALYSIS REPORT

Name And Address of Customer : M/S, ORIENT SOURCING SOLUTION
WZ – 11 TODAPUR NEW DELHI – 110012 INDIA

Date of Sampling : 27.07.2026
Analysis Start Date : 27.07.2026
Analysis End Date : 31.07.2026
Sample ID No : VARPL/F/27072026/014
Sample Name : FLUORESCENT GREEN POWDER
Sample Quntity : 50 gm
Sample Done By : BY CUSTOMER

S. No.	Parameters	Unit	Result
1	Appearance	-	Fluorescent Green Powder
2	Odor	-	Odorless
3	Composition	-	Positive For Carbon, Silicon, Potassium; iron, Calcium, Aluminium.
4	Solubility	-	Insolubla in water
5	Moisture	%	Nil

*****End of Test Report*****

Page 1 of 1

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E-mail : varpllab2024@gmail.com, | Mob.: 7253801909, 6398894586, 9760702056

CB-MS-3117

FINGER PRINT MASTER

TEST REPORT

TEST REPORT NO.: VARPL/TR/31072026/015 DATE OF REPORT: 31.07.2026

SAMPLE ANALYSIS REPORT

Name And Address of Customer : M/S, ORIENT SOURCING SOLUTION
WZ – 11 TODAPUR NEW DELHI – 110012 INDIA

Date of Sampling : 27.07.2026
Analysis Start Date : 27.07.2026
Analysis End Date : 31.07.2026
Sample ID No : VARPL/F/27072026/015
Sample Name : MAGNETIC BLACK POWDER
Sample Quntity : 50 gm
Sample Done By : BY CUSTOMER

S. No.	Parameters	Unit	Result
1	Appearance	-	Magnetic Black Powder
2	Odor	-	Odorless
3	Composition	-	Positive For Carbon, Silicon, Potassium; iron, Calcium, Aluminium.
4	Solubility	-	Insolubla in water
5	Moisture	%	Nil
6	Iron (as Fe)	%	1.12

*****End of Test Report*****

Page 1 of 1

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Designed for collection and preservation of wildlife crime evidence.



FINGER PRINT DEVELOPING KIT

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High-grade tools for detailed examination of documents and writings.



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Wide range of accessories for efficient crime scene management.



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Reliable kit for detecting blood traces on multiple surfaces.



CRIME SCENE INVESTIGATION KIT

Heavy-duty kit with large storage capacity for field investigations.



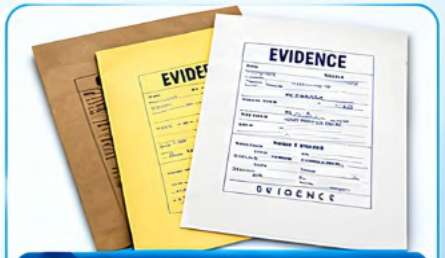
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Tools for detection and analysis of narcotic substances.



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High-quality evidence envelopes and forms for secure documentation.

ABOUT US

Orient Sourcing Solutions is a prominent developer of high-end forensic Products and has been delivering excellence since 2009. Our services cover a wide range of solutions, crime scene investigation equipment along with innumerable forensic services. Our long list of clients covers most of the central and state law and order enforcement organizations across the country.
We also specialize in providing customized arrangement of forensic labs and training at the location.

ORIENT SOURCING SOLUTIONS

Works:- New Delhi (INDIA)

Website: www.fingerprintmaster.in

Email: orientsourcing209@gmail.com, info@orientsourcingsolutions.com

Phone:- +919871444396 | Landline No: 011-41505515

Contact Person:- *Mr. Anil Kaura*

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MSME Ministry of MSME, Govt. of India

MSME GOVT. OF INDIA

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GeM GOVERNMENT E MARKETPLACE