

ADVANCING FORENSIC SCIENCES WITH
ADVANCE TOOLS & TECHNIQUES IN
EVIDENCE MANAGEMENT FROM CRIME SCENE TO COURT

@Police Stations

@National Level

@Districts

With Global Partners

@States

Make in India

Adopting Scientific Methods and
aligned with BNS, BNSS, BSA &
the Criminal Procedure
Identification Act, 2022
Driving Digitization Across Crime
Scene, Evidences Workflows &
Justice Delivery System



Comprehensive Product Portfolio

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About Us

Kwick Forensic Solutions Limited, established in 2005 and formerly known as *Kwick Soft Solutions Pvt. Ltd.*, is an MSME, NSIC, and ISO-certified organization with DSIR-approved in-house R&D facilities. Renamed in 2025, the company has received multiple recognitions from both State and Central Government bodies under the Ministry of Home Affairs.

We are committed to advancing crime scene investigation through modern, scientific, and court-admissible processes. Our solutions enable faster, more accurate case resolution and support the justice system in addressing India's growing case backlog.

Accreditations

- MSME, NSIC, ISO
- DSIR-approved R&D Centre | Make in India Compliant
- Well known in MHA & Nodal Agencies, BPR & D, DFSS, NCRB, NFSU & NCB, States & Union Territories

Our Legacy

With over 20 years of experience, we are trusted by the Ministry of Home Affairs and leading law enforcement agencies nationwide. Alongside product delivery, we conduct free awareness workshops showcasing emerging forensic technologies through webinars, conferences, events etc. Through DSIR-recognized R&D, we proudly build indigenous solutions supporting India's Make in India mission. Driving the business with passion.

Government of India MHA's vision plans

- **Criminal Procedure Identification Act, 2022 (CrPI):** Deployment of systems for collection, processing, and storage of biometric, biological, and physical data to generate investigative leads.
- **BNSS Laws Implementation:** Rollout of new laws across states to strengthen justice delivery adopting technologies.
- **Reducing FSL Pendency:** Mission-mode initiatives to clear evidence backlogs at State and Regional Forensic Science Laboratories.
- **Strengthening Justice Delivery:** Enhance crime scene investigation and evidence management to improve court cases, supported by quick test reports of exhibits for expedited justice.
- **Equipping Vehicles for Crime Scene Response:** Deployment of forensic-ready two- and four-wheeler vehicles for rapid response across districts and police stations under centrally funded schemes.
- **Creating a National Database:** Establishment of a centralized database of accused persons, criminals, and suspects.
- **Upgrading and Modernizing Infrastructure:** Continuous modernization of police stations and forensic science facilities across India.

Products & Solutions (Aligned with BNS, BNSS & BSA)

We provide advanced scientific kits, handheld devices, and IT-enabled solutions to support Investigating Officers and Forensic Experts across every stage of evidence handling—**pre-collection, collection, and post-collection**—using standardized scientific methods.

Our solutions are designed to **secure, analyze, digitize, and document both visible and invisible evidence** with complete chain-of-custody traceability. This ensures that evidence remains reliable, admissible in court, and contributes to faster, more accurate case resolution.

Our Mission

- **Reduce pendency of evidence** at government Forensic Science Laboratories (FSLs) and support faster court proceedings.
- **Replace manual workflows with automation**, delivering end-to-end forensic processes.
- **Enable CAPEX-to-OPEX transitions**, privatization, or outsourcing for faster and cost-effective results.
- **Strengthen investigation capabilities** at police stations by providing practical, cost-effective forensic products.
- **Support courts in reducing case pendency** by bringing logical conclusions to cases at both lower and higher levels.

Smart Handheld Device

Kwick – Vision Pro

Overview

Kwick-Vision Pro is a smart, portable device equipped with forensic-grade light sources to identify and digitally document evidence. It integrates advanced illumination with a built-in camera and intelligent software, enabling officers to detect, record, and securely digital export evidence instantly in a Tamper Proof Mode.

Core Functions

- Detects biological stains such as semen, urine, and saliva.
- Captures high-quality images and videos for instant digital documentation.
- Supports beat police operations: Collect suspects' fingerprints using an inkless pad, capture them on Vision Pro, and transfer to NAFIS for matching.
- Converts data to PDF and allows secure upload to police servers via mobile data or Wi-Fi connectivity.
- Provides optional tools including sketching, chain-of-custody management, and BNSS law references.
- Lightweight and portable, ideal for beat police and Scene of Crime Officers at police stations.
- Easy to carry for rapid deployment in field investigations.
- Rugged Suitcase for Easy & Safe portability.



Kwick – Vision Pro Plus

Smart Tab - Device for Body Fluid Identification

Forensic Light Source & Imaging System to identify Body Fluids from Crime Scene – Blood, Saliva, Semen & Urine – Most useful in Rape, POCSO & Murder Crimes

Key Functions:

- Forensic-grade light sources and filters for precise detection.
- Simple, guided operation to identify hidden evidence quickly.
- Detects body fluids even on complex or dark surfaces using forensic light sources & advanced software features.
- Verifies documents instantly including currency, passports, signatures, and handwriting.
- Captures and transfers evidence images with embedded date, time, and location for tamper-proof digital documentation.
- Rugged suitcase packaging for durability and easy portability.
- Transfer Captured Data to Police Server through WI-FI Connectivity.



Smart Handheld Device Kwick Fingerprint 4D

Fingerprint Detection, Development & Digitization Device

Key Features

- Full-spectrum forensic light source (365–1100 nm): Enables visible evidence search at crime scenes.
- Autofocus engine: Provides fast, precise imaging with no manual calibration required.
- Dual-mode focusing: Ensures sharp and accurate fingerprint capture.
- Supports semi-permeable surface fingerprint extraction for enhanced evidence recovery.
- Evidence management: Captures, stores, converts data to PDF and transfers it via USB cable for cross-verification.
- Optimized for field operations: Designed for field police and forensic use.
- Minimize using of Fingerprint Powder & Chemicals
- Utilization of NAFIS to get faster investigative leads
- Lightweight – Easy to be used by officers @ Crime Scene
- Transfer Captured Data to Police Server through WI-FI Connectivity.



Kwick Fingerprint 8D with Laser Technology

Ultra-Wide Spectral & Laser Technology Device for Crime Scene Investigation-
Detect, Develop, Digitize, Document Finger Print & Body Fluid Evidences – 2 in 1 Device

Key Features

- Long-distance and large-area fingerprint search with advanced laser positioning.
- Close-range fingerprint imaging with integrated scale function for precision documentation.
- Biological trace detection to uncover hidden forensic evidences like Blood, Urine, Semen and Saliva.
- Directional reflection capability for enhanced visualization of complex surfaces.
- Advanced Software Features.
- Difficult object visualization enabling evidence capture from challenging surfaces.
- Light Weight – Easy to Carry & Use at Crime Scene
- Rechargeable Batteries
- Rugged Suitcase to Transport Easily & Safely.
- Transfer Captured Data to Police Server through WI-FI Connectivity.



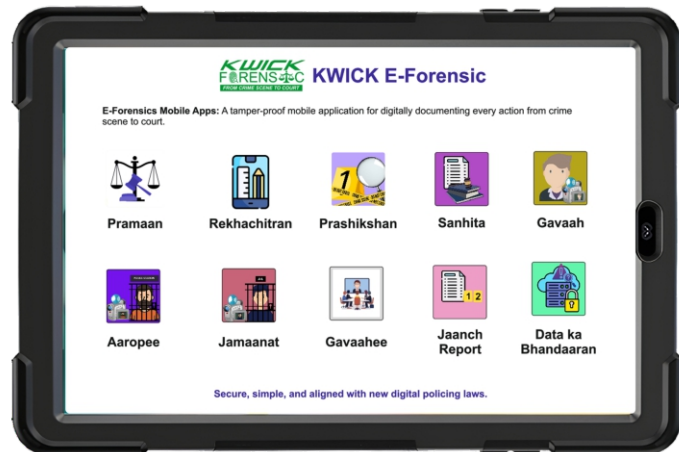
E-Forensic Suite

Digitization of Processes from Crime Scene to Court in line with BNSS Laws

- Powered by Kwick Forensics
- Digitally Document Every Step from
- Crime Scene to Court
- 100% Made in India
- On Premises or Cloud storage of Data

Overview

The E-Forensic Suite is a secure, tamper-proof digital ecosystem designed for law enforcement agencies. It enables seamless recording, management, and transfer of data evidence with complete transparency and legal compliance. Built for **simplicity, speed, and integrity**, the suite ensures admissibility in court in line with BNSS laws, supporting the full digitization of forensic processes.



Smart Forensic Android Tablet: Rugged, intelligent tablet optimised for field-level crime scene documentation

1. Evidence Integrity Management Chain of Custody	Satya Samadhan – Pramaan	Manage Chain-of-Custody of every evidence track and protect evidence integrity with date, time and Location Embedded.
2. 3D Sketching of Crime Scene	Satya Samadhan – Rekhachitran	3D crime scene sketching with an integrated library of objects for fast and accurate reconstruction.
3. Understand Evidence Pre Collection, Collection & Post Collection Processes	Satya Samadhan – Kwick Crime Sim	3D interactive training simulator on scientific evidence collection at Scene of Crime. Interactive & Videos.
4. Legal Reference Tools BNSS Laws & Relevant Forms	Satya Samadhan – Legal	Instant access to BNSS laws, sections, clauses, and mandatory forms required to be filled at the crime scene.
5. Witness Statement Recording	Satyameva Jayate – Gavaah	Record witness statements on-site with secure voice and video capture.
6. Accused Statement Recording in Police stations	Satyameva Jayate – Aaropee	Record accused statements at the police station via secure voice and video logs.
7. Judicial & Administrative Support Video Conferencing	Satyameva Jayate – Jamaanat	Video-conferencing platform for seamless digital processing of bail applications.
8. Test Report Approval	Satyameva Jayate – Gavaahee	Online approval and testimonial validation by Senior Scientific Officers for evidence test report approvals.

Kwick Alternate Forensic Quality Light Source

A must at every police station

Key Features:

- Multi-wavelength LED system for targeted evidence visualization
- High-intensity, narrow-band illumination for maximum contrast
- Portable, rugged, and optimized for field and forensic laboratory use
- Compatible with yellow, orange, red, and UV absorbing goggles
- 365 nm to 820 nm
- Rechargeable Batteries
- Rugged Suitcase to Transport Easily & Safely to Crime Scene



Kwick Alternate Forensic Quality Light Source

This portable forensic light source kit features two high-intensity 3-in-1 multi-wavelength LED torches designed for crime scene investigation and laboratory evidence processing. Its including UV, Violet, Blue, Green, and White light—to facilitate the search, detection, and visualization of latent physical evidence.

Kit Contents

- 3 in 1 Torch - UV, Violet, Blue - 01 No
- 3 in 1 Torch - UV, Green & White - 1 No
- USB to Type C Cables - 3 Nos
- 4 Slot USB LCD Smart Battery Charger - 1 No

High-Intensity, Low-Angle Illumination

Footprint Light for Crime Scene Investigations

A high-intensity, low-angle illumination device engineered to reveal shoeprints, surface debris, micro-trace evidence, and ground-level impressions during crime-scene investigations. Its specialized illumination enhances the visibility of subtle evidence that may not be visible under normal lighting, enabling accurate detection and reliable documentation.



Forensic Magic Magnifier

with TFT Monitor, Forensic Light Source & Camera

A must at every police station

Applications:

- Forensic document examination
- Counterfeit currency detection
- Signature and handwriting analysis
- Detection of alterations and obliterations
- Micro-imaging for fine detail inspection
- Built in Camera
- Forensic Light Sources
- USB Connectivity
- Battery Operated



Kwick Narc Analyser – Drug of Abuse

Handheld Drug Detection Device



The **Kwick Narc Analyser** is a portable, handheld system designed to qualitatively measure drug consumption using urine or saliva samples. Intended for In Vitro Diagnostic (IVD) use, it serves as an aid in the qualitative assessment of drug consumption through a non-invasive testing method.

Key Features

- **Portable:** Compact and lightweight for convenient field and laboratory use.
- **User-friendly:** Intuitive operation for quick and efficient testing.
- **Effective:** Designed for reliable qualitative drug screening.
- **Accurate:** Delivers consistent and dependable test results

Drug of Abuse Tests (Urine)

Test Item		Sensitivity
AMP	Amphetamine	-300/500/1000 ng/mL
BZO	Benzodiazepines	-100/200/300 ng/mL
COC	Cocaine	-100/150/200/300/500/1500 ng/mL
KET	Ketamine	-300/500/1000 ng/mL
6-MAM	6-Monoacetylmorphine	-10 ng/mL

Test Item		Sensitivity
THC	Marijuana	-25/50/150/200/300/500 ng/mL
MDMA	MDMA	-300/500/1000 ng/mL
MET	Methamphetamine	-300/500/1000 ng/mL
OPI	Opiates	-1000/2000 ng/mL

Drug of Abuse Tests (Saliva)

Test Item	Sensitivity	Test Item	Sensitivity	Test Item	Sensitivity
AMP	40/50 ng/mL	KET	-30/50/100 ng/mL	OPI(MOR)	10/20/25/40/50 ng/mL
BZO	10/50 ng/mL	MDMA	40/50 ng/mL	THC(Metabolite)	100 ng/mL
COC	10/20/30/50 ng/mL	MET	-40/50 ng/mL	THC(Parent)	3/12/15/25/30 ng/mL
				6-MAM	30/100 ng/mL

Forensic Evidence Drying Cabinets

A controlled forensic air-drying system that prevents airborne contamination and protects users from harmful odours, bacteria, and pathogens. Incoming air is pre-filtered; exhaust air passes through bonded carbon and HEPA filtration to maintain a sterile, safe environment. Size can be customised as required. Available for portable and laboratory use.

Core Benefits:

- Eliminates cross-contamination
- Neutralises odours and pathogens
- Enclosed, safe, and compliant evidence handling
- UV protection
- Carbon and HEPA filtration



Swab-Dryer Evidence Cabinet

Compact stainless-steel drying unit designed for secure, hygienic Swab processing. Supports frequent disinfection and ensures efficient drying and contamination free storage.

Core Benefits:

- Fast, uniform Forensic Swab drying
- Easy to clean and disinfect
- Lockable for custody security
- UV protected



Fuming Chamber for Fingerprint Development

Laboratory Fuming Chamber –Cyanoacrylate, Ninhydrin, DFO

Key Features

- Powder-coated mild-steel chamber with a rust-proof finish
- 180-litre capacity with four stainless steel hanging rods (Size can be customized)
- Built-in humidifier and heated fuming plate
- Temperature & humidity-controlled automated system
- Carbon & HEPA Filter protection – (Easily replaceable)
- Micro Controlled Operating Features – Fully digital operations.



Portable Fuming Chamber

Rugged Suitcase Model

Key Features

- Temperature and humidity controlled automated system
- Teflon glass door with leak-proof sealing
- Digital interface with programmable controller
- Fast development of latent fingerprints on non-polarized evidence within 20 minutes
- Built-in humidity and heater fuming plate
- On-the-spot fingerprint development anywhere
- Compact, rugged suitcase design for easy portability
- Operates on both 230 VAC and 12 VDC
- Can be operated directly through vehicle battery plug-in



Chemicals for Fingerprint and Blood Detection

NINHYDRIN PUMP SPRAY

SKU: KFS2608A

Ready-to-use forensic reagent for developing latent fingerprints on porous surfaces such as paper, cardboard, and untreated wood. Produces distinctive purple-violet fingerprint impressions for examination, photography, and documentation. Convenient pump-spray formulation for controlled application.



DFO (1,8-Diazafluoren-9-one) Spray

SKU: KFS2609B

Ready-to-use forensic reagent for developing latent fingerprints on porous surfaces. DFO reacts with amino acids in fingerprint residue to produce fluorescent impressions, which can be enhanced and examined under appropriate forensic light sources. Suitable for paper, cardboard, and other porous materials.



SILVER NITRATE SPRAY

SKU: KFS2609C

Silver Nitrate is a forensic reagent used for developing latent fingerprints on porous surfaces, particularly those exposed to water. It reacts with chloride components in fingerprint residue to produce visible impressions for examination and documentation.



CYANOACRYLATE

SKU: KFS2609A

Cyanoacrylate is a forensic fuming reagent used to develop latent fingerprints on non-porous surfaces such as glass, plastic, and metal. Its vapour polymerizes on fingerprint residue, producing visible white impressions for examination and documentation.



AMIDO BLACK LIQUID SPRAY

SKU: KFS2608B

Amido Black Liquid is a forensic protein stain designed for the enhancement of blood-contaminated latent fingerprints. It stains protein residues associated with blood, helping to reveal and enhance fingerprint ridge patterns for examination, photography and forensic documentation.



SMALL PARTICLE REAGENT – DARK

SKU: KFS2608D

Provides a dark contrast for developing latent fingerprints on light or transparent non-porous surfaces, particularly where enhanced ridge visibility is required.

SMALL PARTICLE REAGENT – WHITE

SKU: KFS2608C

Provides a light-coloured contrast for developing latent fingerprints on dark or coloured non-porous surfaces, including surfaces exposed to moisture or water.



LUMINOL SPRAY

SKU: KFS2609D

Luminol Spray is a forensic reagent used to detect possible traces of blood at crime scenes. It produces a characteristic blue chemiluminescent glow when it reacts with haemoglobin, helping reveal blood traces that may not be visible to the naked eye.



Digital Multipurpose Optical Comparator



Description

The KSSDMOC-0223 will be of immense use in the Fingerprint Bureau, particularly for examining critical evidence and generating comprehensive comparison reports. Designed with a plug-and-play model, it is easy to install and highly space-efficient, requiring a footprint of just 3 feet by 2 feet to set up the complete fingerprint examination table. Additionally, it streamlines workflow by allowing users to seamlessly import and export evidence across the internal network via the intranet.

Key Features

- Easy to use for the physical examination of fingerprints in different forms, shapes, sizes, and colours through intelligent software features.
- Supports fingerprint, palmprint, and footprint comparison from prints developed using powder, ink, and fumigation.
- Supports multi-format evidence viewing and documentation.
- Built for fast, consistent, and error-free forensic assessment.
- Supports the examination of trace evidence such as hair, fibres, glass fragments, and soil.
- A complete computerized system that is easy for experts to use in laboratories.

Advanced Crime Scene Digitization using 3D Laser Scanning Technology

A must-have device for heinous crime scene digitization.

The 3D laser scanning system captures precise details, of the crime scenes including sensitive locations. It supports accurate measurement, analysis, and secure digital documentation, enabling investigators and security agencies to rely on verified, tamper-proof spatial data. It also delivers court-admissible data by reconstruction of crime scene while enhancing national security preparedness through pre-scanning and vulnerability assessment of sensitive locations.

Key Features

- From World Leaders "LEICA"
- Rapid scanning of Crime Scene with Measurements, GPS & GPRS tagging.
- Mapping vulnerable public areas to strengthen counter-terror preparedness.
- Accident analysis: Effective for road, rail, and air incidents.
- Light & Easy to carry
- Available in 45 & 130 meters with advance software features
- Rugged Suitcase for ease of transportation.



Leica BLK360
45 m Range



Leica RTC360
130 m Range

Next-Generation Automated Drug Screening Device –

Non-Invasive with Saliva/Urine Samples

The Randox system leads global drug-testing innovation with its multi-analyte Biochip Array Technology, capable of detecting 500+ drugs and metabolites across diverse testing needs.

RANDOX

RANDOX-MultiSTAT



Rapid Screening | Easy to Operate | Reliable & Sensitive | Comprehensive Test Menu

Advanced Forensic Toxicology Lab Equipment's

Gas Chromatograph Mass Spectrometer (GC-MS)

A high-performance single-quadrupole GC-MS engineered for fast, accurate, and repeatable toxicological analysis. The GCMS-QP2020 NX delivers high sensitivity, rugged operation, and reliable results required for forensic casework and compliance testing.

Key Features

- High-sensitivity ion source for reliable low-level detection.
- Stable long-term operation suited for continuous forensic workloads.
- High-speed scanning for simultaneous multicomponent analysis.



ICP Mass Spectrometer

A high-precision ICP-MS platform engineered for fast, accurate, and environmentally responsible elemental analysis.

Key Highlights

- Advanced Mini-Torch System
- Optimized Collision/Reaction Cell
- High-Performance Mass Filtering
- Fast, Efficient Workflow
- Smart Operational Design



UV-VIS Spectrophotometer

The UV-2600i Plus and UV-2700i Plus are high-precision UV-VIS spectrophotometers designed for laboratories that demand accuracy, compliance, and operational efficiency.

Key Features

- Extended Wavelength Range up to 1400 nm with integrating sphere
- Ultra-Low Stray Light for stable 8-Abs high-density measurements
- High Sensitivity for detecting minor absorbance differences
- Polarization Film Measurement for ER/ES regulatory requirements



SERATEC® Forensic Body Fluid Test Kits – Field & Laboratory Use

SERATEC® offers test kits for the qualitative detection of human seminal fluid, blood, menstrual blood and saliva as well as the Seraquant Reader for the quantitative analysis which is very useful for scientific officers during the crime scene investigation.

- SERATEC® PSA – Human Seminal Fluid Test Kit
- SERATEC® HEM – Human Blood Test Kit
- SERATEC® PMB – Menstrual Blood Test
- SERATEC® AMY – Human Saliva Test Kit
- SeraQuant® Reader – Quantitative Analysis System



DNA Profiling & Database Creation System

RapidHIT™ ID – Automated DNA Profiling System

The RapidHIT™ ID System delivers lab-grade DNA profiles in 90 minutes, enabling rapid identification at the crime scene or in the laboratory.

Key Features

- Rapid DNA profiling in 90 minutes
- Fully automated with <1-minute hands-on time
- Compatible with global forensic DNA databases
- Compact, field-ready design
- NDIS-approved chemistry (GlobalFiler™ Express)
- Integrated database, matching, and kinship tools
- Single-step workflow for reference and crime-scene samples
- Operated by Police and Forensic Science Officers
- Non-Invasive Sample Collection
- Test reports admissible in court



SeqStudio™ Flex Genetic Analyzer

High-Precision CE Technology

A next-generation capillary electrophoresis (CE) platform built on 25+ years of trusted HID technology. Designed for high-throughput forensic, clinical, and research environments, the SeqStudio Flex delivers precise, reproducible STR results with streamlined workflows and minimal downtime.

Key Features

- Flexible Capacity – 8 & 24 Capillary
- Smart Workflow Management
- Intuitive Operation
- Trusted STR Performance
- Reduced Pull-Up Noise
- Seamless Data Interpretation
- Connected Support Ecosystem



NIMBUS Presto Automate DNA Exhibit Handling

The NIMBUS Presto Assay Ready Workstation is an automated liquid handling system designed for high-throughput nucleic acid purification. It integrates with the KingFisher Presto Purification System to extract up to 96 lysed samples in under 90 minutes, supporting diverse sample types with precision and speed. Its open enclosure and robotic arm enable flexible workflows, ideal for clinical, research, and diagnostic settings requiring reproducible, assay-ready DNA/RNA. Minimising Manual work and contamination free.

HAMILTON



Consumables for DNA are available from global leaders

Kwick Forensic Solutions Ltd. provides a complete range of genuine consumables and reagents for every instrument in this catalogue — including cartridges, buffers, capillary arrays, polymer, and purification kits for the RapidHIT™ ID System, SeqStudio™ Flex Genetic Analyzer, and NIMBUS Presto Assay Ready Workstation. All consumables are sourced directly from ThermoFisher and Invitrogen, ensuring assay consistency, chain-of-custody integrity, and compliance with NDIS/forensic accreditation standards.

Advance Software for Criminal Database

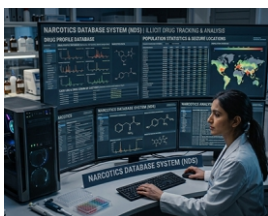


DNA

A DNA database is a digital collection of genetic profiles used for forensic investigations, scientific research, and genealogical tracking. A forensic database is a centralized DNA database for storing DNA profiles of individuals that enables searching and comparing of DNA samples collected from a crime scene against stored profiles to get investigative leads.

Ballistic

Ballistics software and database systems help calculate trajectories or analyze forensic toolmarks from firearms and designed to store, scan, and match fired bullets and cartridge cases for law enforcement. The data can be used to get investigation leads from exhibits connected from crime scene enable to compare & match.



Narcotics Data Base of Peddlers

Each time a person with Narcotics substances is caught and bailed, this software can have the biometric, biometric data collected, processed and stored for future reference to get investigative leads.

Handwriting

Hand Written document by criminal or suspect can be collect and stored in data base for future reference, compare and matching to get investigative leads.



Voice

Database software for voice applications refers to systems or platforms designed to store, organize, and query audio recordings, voice samples, or speech metadata. Voice of criminal and suspect can be recorded, stored for future reference, compare, matching to get investigative leads.

Metrohm TacticID - 1064 ST

Transform on-site chemical identification with precision and speed

Empower your team to do more. The compact size and ergonomic design of the Metrohm TacticID-1064 ST maximize operator efficiency to reduce investment in personnel and equipment. This advanced handheld Raman system combines portability with ease of use to provide fast answers in the field. TacticID-1064 ST is designed to keep you moving forward, even in the most demanding situation

Key Features

- 1064 nm See-Through Capability
- Immersion Probe
- HazMasterG3
- Single Hand Use
- Large Libraries
- Tactile Keys and Touchscreen
- Smart Attachment



Portable X-Ray Scanners

VIKEN
DETECTION

This technology cracks open threats that aren't visible to the human eye, giving an uncompromised sight line into real dangers at border crossings, ports of entry, security checkpoints, and even in residential and commercial properties.

Key Features

- HBI 120 keV
- Nighthawk 140 keV
- Viken Raven 160 keV



VACIS® Plaza XPL - Vehicle Scanning System High Energy X-Ray Scanner

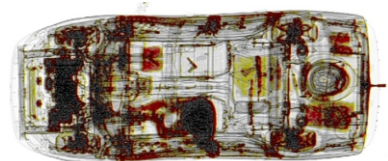
 **leidos**

Features

- Full-vehicle scanning
- Switched-energy material discrimination
- Easy Match image comparison
- Remote image analysis
- High-resolution X-ray imaging

Applications:

International border management, detection of arms and ammunition, narcotic substances, explosives, and liquor smuggling in large quantities across states.



Jamf Mobile Forensics

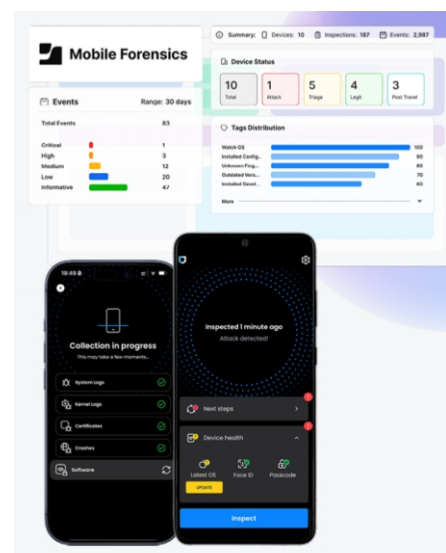
 **jamf**

Defend mobile devices against the most sophisticated attacks

Jamf Mobile Forensics adds an advanced layer to mobile threat defence, helping security teams detect and investigate threats that traditional tools might miss.

Features

- Remote Digital Forensics and Incident Response
- Proactive Threat Hunting
- Human-led, AI-enhanced Analysis
- Privacy-by-Design Forensics





AI Powered Counter-Drone Solutions

Drone Sense AI delivers AI-powered counter-drone solutions that enable rapid detection, response, and airspace protection for critical security operations.

Products

- Detection & Early Warning Zone - (Blue Zone)
- Soft-Kill Zone - (Yellow Zone)
- Hard-Kill Zone - (Red Zone)
- Multi-Protocol, Multi-Band Drone Detection – Up to 5 Km range
- Multi-Band Precision Drone Mitigation
- Long-Range Passive RF
- End to End Drone Detection, Jamming, Killing Solutions
Fixed, Mobile & Back Pack Models.

Applications:

International border management, detection of arms and ammunition, narcotic substances, explosives, and liquor smuggling in large quantities across states.

Core Detection & Tracking Ranges

- **Acoustic Detection:** 2–1,200 meters for ambient sound signature recognition.
- **AI Visual Tracking:** 400–1,200 meters utilizing optical and computer vision classification.

Advanced CCTV Surveillance

with Forensic Applications, IP Cameras, VMS, Video Analytics, Facial Recognition

The most comprehensive solution for video investigations from large area Surveillance.

Key Features

- Command & Control Room
- Take actionable decisions
- Use data for future references
- Protect crimes, Save people & Assets
- Advanced Software features for forensic applications



Center of Excellence

We offer Center of Excellence for all our Offerings to train Users on Advanced Technologies and its applications.

- Crime Scene management
- Forensic Science - Division wise
- Cyber/Digital Forensic
- Fingerprint/Biometric Division
- Drone Forensic
- Mobile Forensics & more...



Integrated Cyber & Digital Forensic Technologies

- Mobile Forensics
- Computer Forensics
- Chip-Off / Advanced Data Recovery Lab
- Social Media Analytics / OSINT System
- Big Data Analytics
- Lawful Interception & Monitoring System
- Call Data Record (CDR) Analytics
- High-End Servers & Workstations
- Mobile Triage Kits
- Video & Audio Forensics
- Drone & Anti-Drone Forensics
- Training & Certified Programs
- Centre of Excellence (CoE)
- Trained Experts on Contract
- Digital Forensics Services
- Network Forensics
- Cloud Forensics
- Malware Analysis Lab
- Incident Response Tools
- End to End Cyber / Digital forensic products & Solutions for Police Stations, Forensic Science Labs, Cyber Labs



Mobile Forensic Crime Scene Investigation

Specialized mobile forensic vehicles engineered to meet MHA-compliant specifications. Each unit is equipped with integrated scientific kits, field-ready laboratory modules, and customized layouts designed for rapid evidence collection, crime scene processing, and on-site analysis.

Available across multiple makes and models, including two-wheelers, four-wheelers, and 2x4 & 4x4 drive options, these vehicles provide flexibility for diverse terrains and operational needs.

- To fill the gap of providing scientific investigations at district level.
- Equipped with most important Scientific Kits, Packaging Material and Digital Kits.
- Multiple Options for Vehicles as per Client requirements



Forensic Investigation Scientific Kits for Evidence Management

1. Crime Scene Protection / Cordoning Kit
2. General Investigation Kit
3. Evidence Collection & Packing Kit
4. Complete Fingerprint Lifting Kit
5. Latent Fingerprint Development Kit
6. Footprint & Tyre Print Casting Kit
7. High-Intensity Forensic Light Source
8. Blood & Semen Screening & Collection Kit
9. DNA & Sexual Assault Evidence Kit
10. Narcotics Screening & Collection Kit
11. Explosive Screening & Collection Kit
12. Arson Investigation Kit with Gas Detection
13. Gunshot Residue (GSR) Screening & Collection Kit
14. Bullet Hole Screening & Collection Kit
15. Many Accessories as required at Crime Scene
16. Digital Evidence Triage Kit with Accessories



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