FORENSCOPE
Innovation for Forensics

Forenscan

MOBILE CONTACTLESS 3D SCANNER

SEE IT, CAPTURE IT, IDENTIFY IT



Ultra-high-resolution 3D fingerprint mapping in **5 seconds** and instant matching opportunity. Redefining forensic science with an innovative, integrated **triple-camera** fusion architecture.

200 Megapixel
Multispectral Ultra-High-Resolution Camera

3D CONTACTLESS TECHNOLOGY
Contactless fingerprint capture without surface contact.

5 Second Scan Time

Triple Camera System

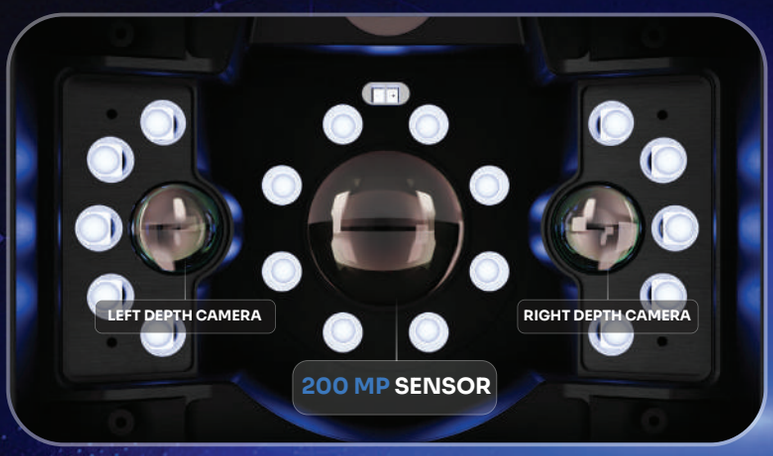
Lightweight & Portable Design

Wi-Fi & Bluetooth Connectivity

Maximum Area & Detail

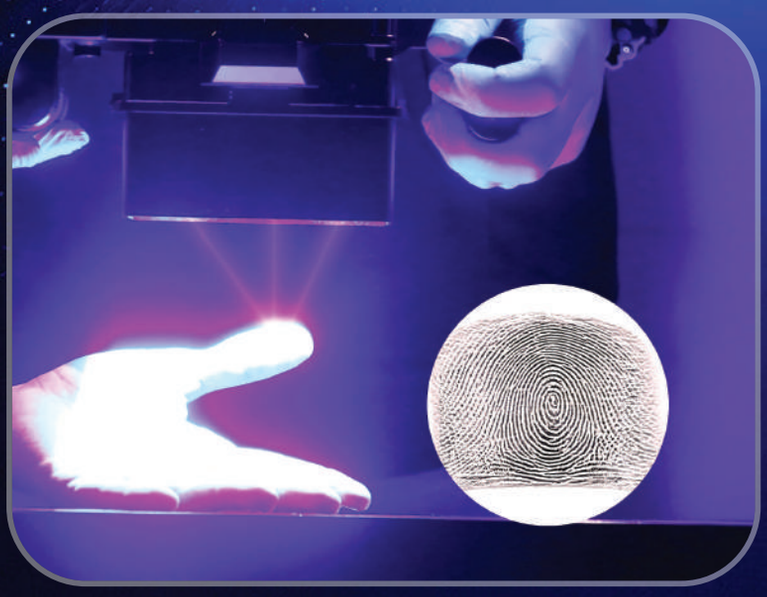
Ultra-Fast Processing

Capture. Identify. Document. Anywhere.



Triple Camera System

Synchronized data from three independent camera modules is fused into a single, complete 3D surface map. Every square millimeter is rendered with zero distortion.



2D Image Capture & Contactless 3D Scanning Within Seconds

The triple-camera system performs contactless 3D fingerprint scanning within seconds and can also capture high-resolution 2D fingerprint images.


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FINGERPRINT COLLECTION CARD
OFFICIAL RECORD — AUTOFILLED

PDF
EXPORT

FULL NAME	PERSONNEL NUMBER
JOHN A. DOE	FS-2024-00142
DATE OF BIRTH	CLASSIFICATION FORMULA
15-MAR-1987	W/U 00/RR
AGENCY / UNIT	DATE FINGERPRINTED
FORENSIC UNIT 04	08-JUN-2025

DEMO

RIGHT HAND

1. R. THUMB	2. R. INDEX	3. R. MIDDLE	4. R. RING	5. R. LITTLE

LEFT HAND

6. L. THUMB	7. L. INDEX	8. L. MIDDLE	9. L. RING	10. L. LITTLE

GENERATED BY FORENSCOPE FORENSCAN MOBILE · FORENSCOPE.COM

✓ AFIS Ready

Automatically Generated Fingerprint Card

After each collection session, the system automatically generates a standardized Fingerprint Card PDF with personal information and all fingerprint images automatically filled in. The template is fully customizable to meet agency requirements.

BUILT FOR FORENSIC AND BIOMETRIC OPERATIONS

Where It's Deployed

Crime Scene Investigation
Rapid, sterile fingerprint collection at the scene without surface contact. Evidence integrity is fully preserved.

Border & Security Control
Instant biometric identity verification at checkpoints. Seamless integration with national and international databases.

Forensic Laboratory
High-resolution sample archiving and AFIS integration.

Field Operations
Real-time identity verification with mobile units in the field. Fully operational in offline environments.

Public Service Identification
Supports rapid on-site collection and verification, improving efficiency at ports and checkpoints.

Disaster Victim Identification (DVI)
Rapid on-site verification in mass casualty events. Works on compromised skin surfaces where traditional methods fail.

Technical Overview

1 Imaging Capabilities
- 200-Megapixel Camera
- High-Resolution Camera System
- Triple Multispectral Cameras

2 Software
- Android-Based ForenScope's Case Management System

3 Battery
- Replaceable Battery
- Up to 6 hours of continuous operation
- Single-port charging

4 Connectivity
- USB Output
- PC Connection Function
- Mini HDMI Port
- Wi-Fi / Bluetooth / GPS
- Quick Import & Export System

5 Storage
- **JPEG** photo capacity: **7500+**
- **RAW** photo capacity: **5000+**

CONTACTLESS FINGERPRINT IMAGING

Contactless capture. Maximum detail. **Field-ready documentation.**



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