FORENSCOPE
Innovation for Forensics

SCAN THE CODE
FOR THE PROMOTIONAL
VIDEO

CONTACTLESS LITE



THE WORLD'S FIRST MULTISPECTRAL COAXIAL LATENT FINGERPRINT DETECTION SYSTEM

- Real Time RAW Imaging
- 32.5MP High-Quality CMOS Sensor
- Remote Scanning to 5 Meters
- Continuous Auto-Focus
- Crystal-Clear Imaging on Reflective Surfaces
- Up to 5-6 Hours of Continuous Illumination
- Gel Lifter Section
- Non-destructive Methods
- First Multispectral Coaxial Imaging System

REVOLUTIONIZE EVIDENCE DETECTION WITH CONTACTLESS TECHNOLOGY



%100 Contactless
Detects invisible fingerprints on reflective surfaces in a 100% contactless mode, preserving the integrity of the evidence.

No Powder & No Chemicals
No chemical treatments are needed, ensuring safety for operators and the preservation of DNA in fingerprints.

Dual Batteries
Continuous operation with high-capacity external 2 lithium batteries, minimizing downtime with upto 12 hours of seamless imaging.

Real Time RAW Imaging
Ensures forensic experts have the best possible data for thorough documentation and analysis.

PRODUCT FEATURES

- Mobility
- Gel Lifter Section
- Light Intensity
- Manual & Auto Focus
- 5M Remote Scanning
- 32,5 MP Camera
- 150mm Optic Zoom

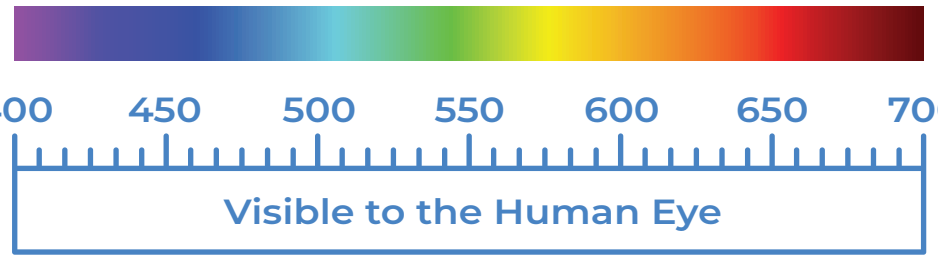
- Mobile and innovative technique for glare-free latent fingerprint imaging on reflective surfaces.
- Easy Switching Between The LED Light Groups with Control Buttons
- Multispectral Mirror System for Reflective Surface Imaging
- Monochrome & Color Imaging
- 5 Meters to 20cm Close Range Imaging

FEATURES

1. Non-destructive imaging.
2. High-quality 4K resolution imaging and video recording.
3. High-powered light system for long distance imaging.
4. Camera spectral range from 400nm ± 20nm to 700 nm ± 20nm.
5. Equipped with 25.9 Wh lithium batteries, with a standard quantity of 2, minimizing downtime with up to 12 hours of seamsless imaging.
6. The 18-150 mm f/3.5-6.3 IS STM zoom lens offers versatile imaging capabilities.
7. Increased optic magnification capacity of the imaging area ensures detailed analysis of evidence.
8. Offers flexibility to switch between manual and automatic focus adjustment based on the specific needs of the forensic investigation.
9. Includes a compartment for photographing fingerprints taken using the Gel Lifter method.
10. TF Card Support for Data Transfer.
11. Activates or deactivates each light source group individually, providing control over the lighting conditions.
12. Allows for increasing or decreasing the brightness of the light source to match the specific needs of the examination.
13. Type C, 65W fast charger.

Contactless Lite Camera and
Light Sourcce Units Spectral Range

400 ± 20nm — 700 ± 20nm



APPLICATIONS

LIGHTS SWITCH





BOTTLE W/ GEL LIFTER





TOILET FLUSH





ALARM





WINDOW





SMARTPHONE





HAND MIRROR



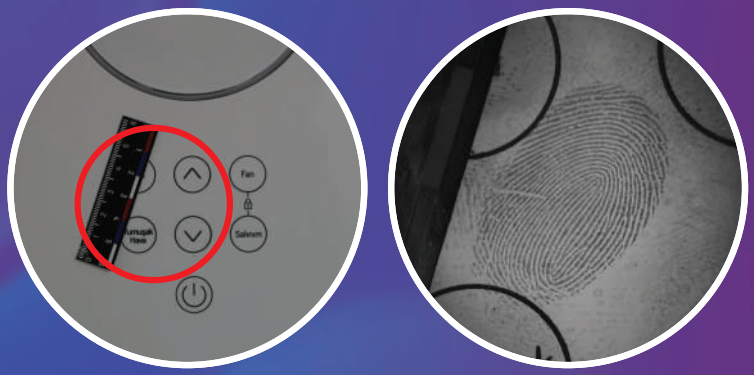
JAR LID



WINDOW



AIR CONDITIONER



PERFUME BOTTLE



MARBLE



DESK CONTROL PANEL



WINE BOTTLE W/ GEL LIFTER



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