FORENSCOPE
Innovation for Forensics

SCAN THE CODE
FOR THE PROMOTIONAL
VIDEO

t-ZOOM+

THE ULTIMATE DNA, GSR & EPITHELIAL TISSUE
IMAGING 6 METERS TO 600 MICRONS



- Real Time RAW Imaging
- Auto Smart Search (Automatic Filter & Light System)
- Real Time 4K Video Recording
- Up-to 600 Microns
- 1:1 Imaging
- Continuous Auto-focus
- Up to 4-6 Hours of Continuous Illumination
- Far Distance Detection
- QHD+ Touch Screen

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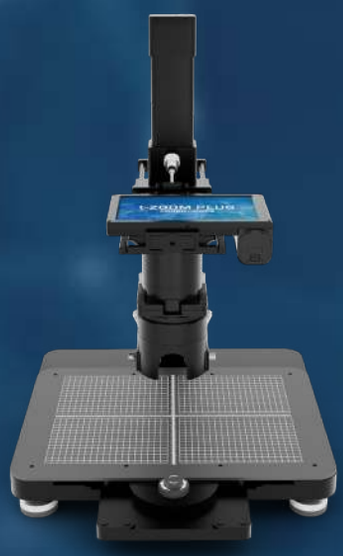
THE WORLD'S FIRST PORTABLE MACRO AND MICRO IMAGING SYSTEM FOR DNA LABORATORIES



Perfect Live Imaging
The world's first 4K live imaging, capturing every detail in real-time with unmatched clarity and precision.

Perfect Imaging
Detailed, clear, and real-time imaging from 6 meters to 600 microns thanks to its continuous zooming and autofocus feature.

Working Quickly and Accurately
Effortlessly detect Touch DNA and micro-evidence with t-ZOOM+ DNA's advanced optical zoom and Superspectral imaging system, achieving maximum accuracy through precise fine adjustments on the copy stand.

Smart Search Function
Allow automatic filter/light combinations for the desired evidence type

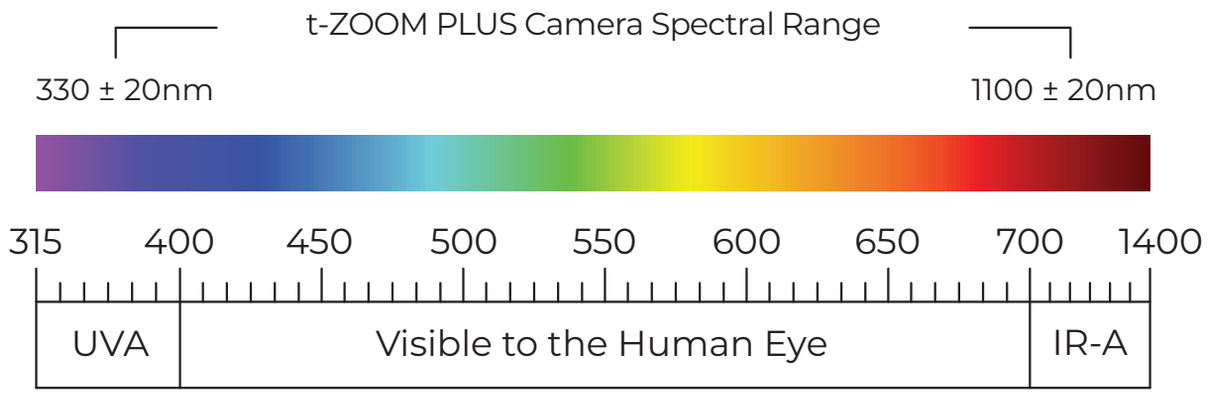
PRODUCT FEATURES

Mobility | 1:1 Photography | 4K Imaging | Copy Stand | DNA | AutoFocus | Optical Zoom

- Microscopic examinations with adjustable electronic Copy Stand specially developed for laboratory use
- High resolution touchscreen
- 1.2 TB memory
- Live image output directly to a Screen via HDMI connection, Connection ports for keyboard and mouse.
- Quickly export case folders with WiFi, Bluetooth, Memory Stick and direct PC connection.

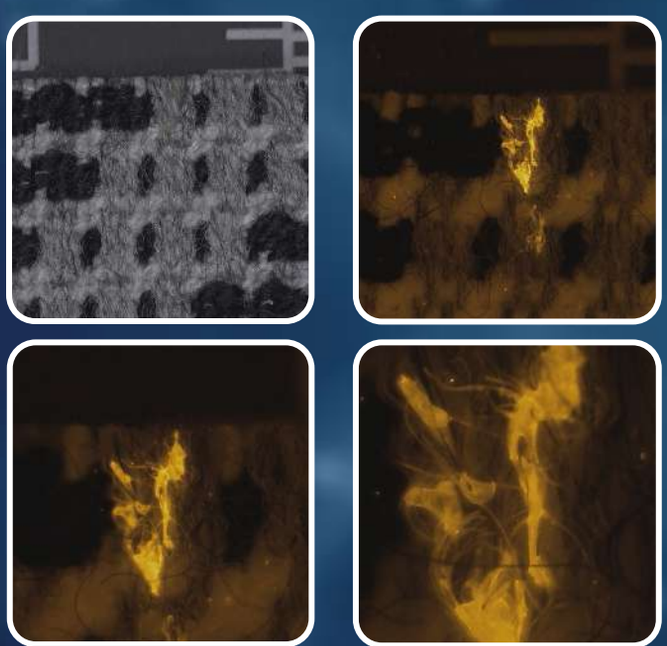
FEATURES

1. Designed for both scanning evidence at crime scenes and analyzing potential traces in the lab, thanks to its unmatched camera that even detects micro evidence.
2. High-quality 4K resolution real-time imaging and 4K video recording.
3. High-powered light system for long distance imaging.
4. Camera spectral range from 330nm ± 20nm to 1100 nm ± 20nm.
5. Unique real-time image comparison.
6. Quick view button.
7. Android operating system and integrated ForenScope CMS (Case Management System).
8. Measure, draw, compare, overlap, opacity swap, and much more editing functions.
9. Built-in Wi-Fi, Bluetooth, and GPS features for connection. Advanced connectivity, anytime and anywhere.
10. Multi-user support and admin page management.
11. Automatic software measurement feature allows on-screen scaling through lens calibration, ensuring accurate and effortless forensic analysis.
12. Backup and restore with it's case management system.
13. Type C, 65W fast charger.
14. With the laser feature, the camera projects a laser onto the exact spot you center on the screen, enabling precise swab collection from the targeted area.

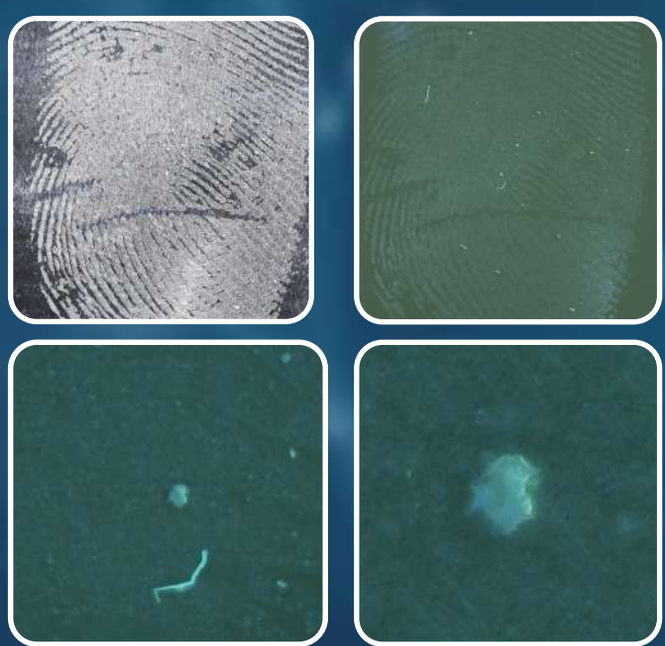


APPLICATIONS

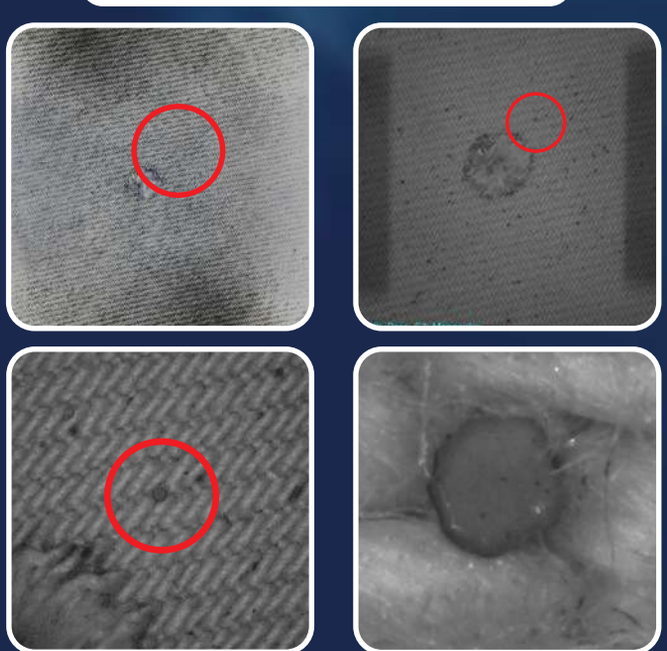
SEMEN



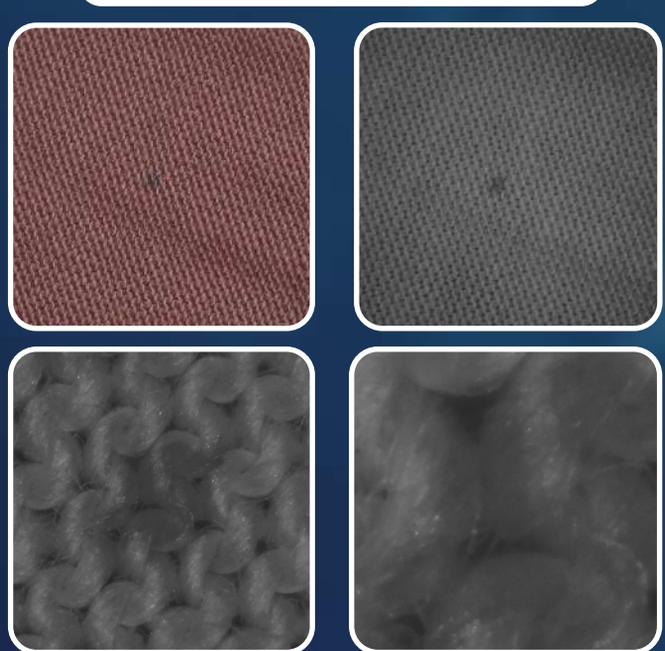
EPITHELIAL TISSUE



GSR



BLOOD



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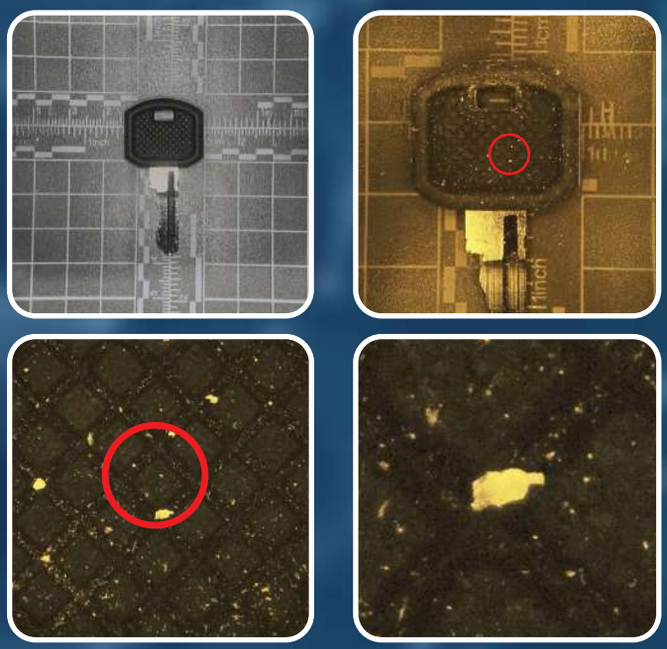

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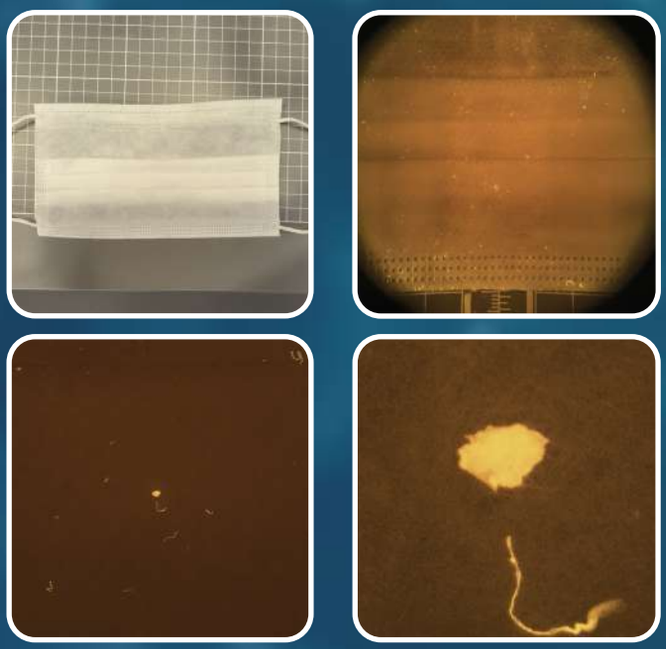

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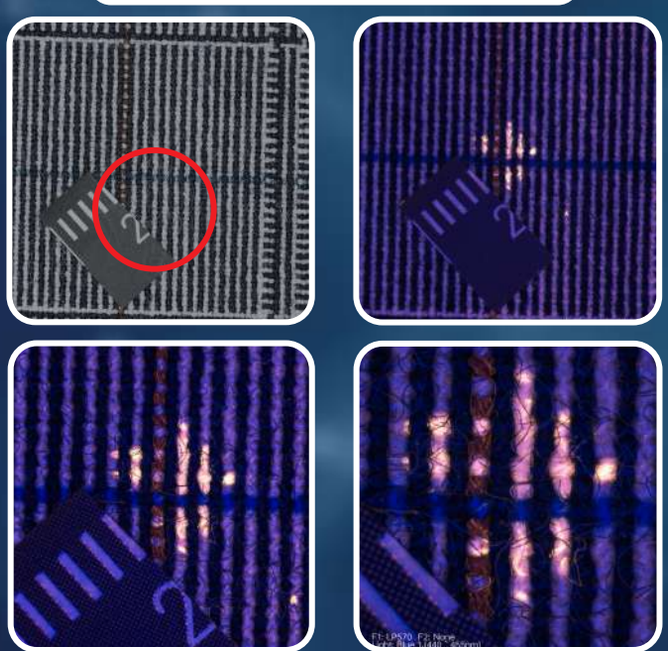

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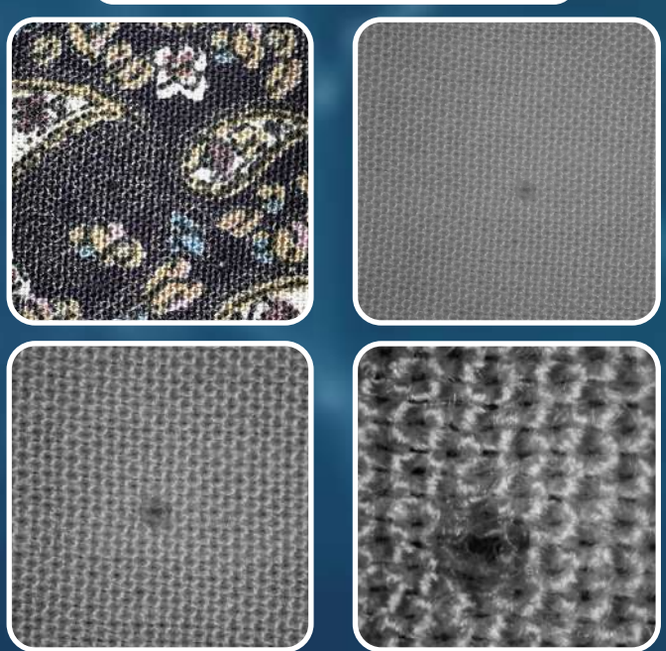
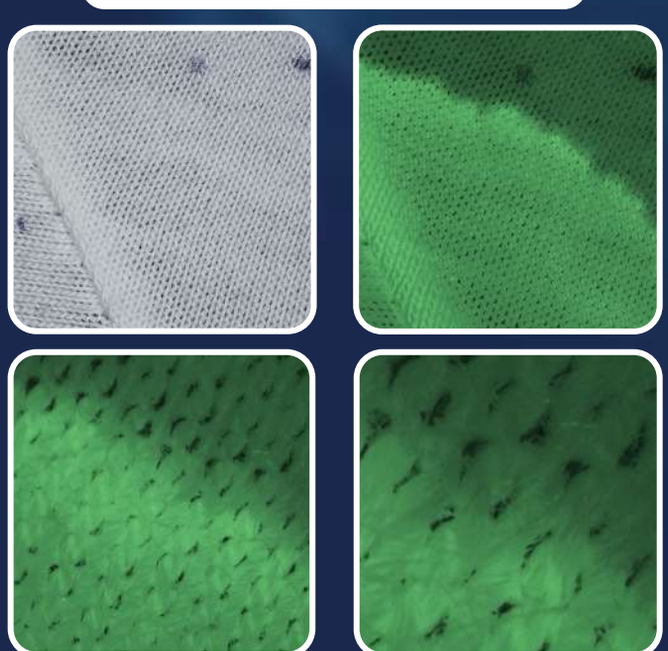


SWEAT



URINE

