

Finger Print Camera and system

ForenScope 4K Mobile Multispectral Latent Fingerprint Detection Tablet

- ✓ 16,3 MP Multispectral 4K Camera (315-1100nm@20nm)
- ✓ Real Time UVA-VIS-IR Live Imaging
- ✓ Camera Sensor Pixels: 4655x3515 : 16.362.325px
- ✓ Camera Live Image: 1920x1 080 Full H D
- ✓ Picture size minimum 4640x3506 : 16.267.840px, 46.5 MB
- ✓ 4640x3506 resolution Real RAW Picture
- ✓ Real RAW Video Imaging
- ✓ 35mm F3.5 UV lens (Transmission Wavelength 180nm-1200nm)
- ✓ 4cm to infinity focus
- ✓ Aperture: f/3.5
- ✓ Digital Zoom Function which works with software

Special Forensic Software

- ✓ Raw Imaging and RAW Video Recording
- ✓ Quick Photo Click button
- ✓ Date assignment on images
- ✓ Zoom on live image
- ✓ Image enhancement
- ✓ Convert and save recorded video and images in RAW format
- ✓ Detailed Reporting
- ✓ Image archive platform
- ✓ Exports reports or images via USB or TF card
- ✓ Advanced Case and Patient information search and archive platform

Tablet Specifications

- ✓ Windows Operating System
- ✓ 10" Full HD Touch Screen
- ✓ Lightweight Aluminum Body
- ✓ Wi- Fi
- ✓ TIF Card Support

MOBILE Multispectral Latent Fingerprint Detection Tablet

Fingerprint Applications

- Plastic carry bag
- Metal cabinet
- Luggage tag
- Glass beer bottle
- Thermal paper
- Fire extinguisher
- Wooden door
- Concrete wall
- Blood and fingerprint on visiting card
- Pharmaceutical packaging
- Sunmica surface
- Chocolate package
- Flight ticket

Professional Special Light Filters

- ✓ Ring Filter
- ✓ Total 4 different filters
- ✓ Orange filters
- ✓ U3A
- ✓ Band Pass 720nm
- ✓ Band Pass 850nm

UV-VIS-IR Macro Lens

- ✓ UV-IN Light Group
- ✓ UV-OUT Light Group
- ✓ UV-G Light Group
- ✓ Blue Light Group
- ✓ Green Light Group
- ✓ Infrared Light Group

Battery Power Source

- ✓ Instant Replaceable Battery Power Center
- ✓ 13.400 mAh high-capacity lithium battery Non-stop real mobility
- ✓ Fast-charging Type-C input

