

## Portable UV-VIS-NIR imaging and Processing System



### ■ INDIGO-UV

## Designed for Forensic Evidence Imaging

180-1100nm Ultra-Wide Spectral Response

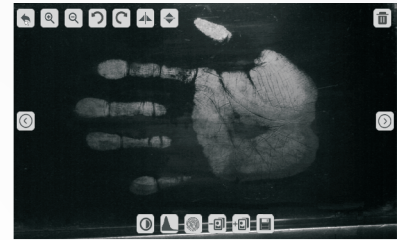
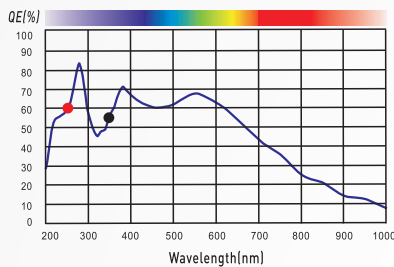
Integrated Design for One Person Manipulation

Professional Light Source & Filter Solutions

Proprietary Intellectual Property Rights

## Key Features

- High sensitivity, low noise, and 180-1100nm ultra-wide spectral response
- 60%@254nm & 55%@365nm, distance and large field of view search ability
- Collection of capture/record/image processing function in one
- 7 inch IPS Large screen display, OSD touch mode
- Support USB data export and expansion storage

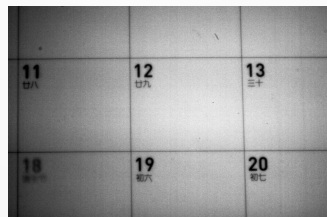


## Applications

Sample: bank card surface  
Target: sweat latent fingerprint  
Light source: 254nm  
Filter: 254nm bandpass filter



Sample: coated paper surface  
Target: sweat latent fingerprint  
Light source: 254nm  
Filter: 254nm bandpass filter



Sample: wall  
Target: sweat latent fingerprint  
Light source: 365nm  
Filter: 365nm bandpass filter

