



MiLu L10 Multi-Spectral Footwear Search System

MiLu L10

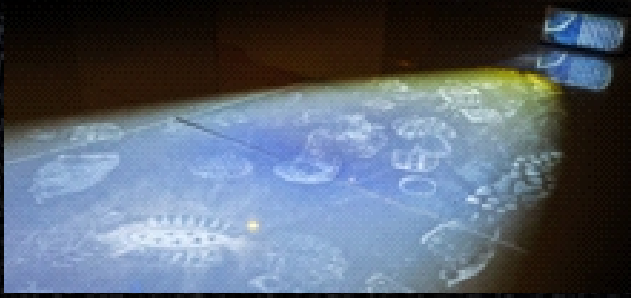
For Latent footwear “revealing”



With powerful illumination technique, Milu L10 provides a Complete Solution for search latent Footwear at crime scene

Milu L10 is leap forward in footwear detection , It combines excellent designed optics with powerful multi-spectral illumination for the detection of search for footwear, even trace





Illumination distance up to 10m



Telescopic handle

- Light source: 50W LED array
- Optical lens with illumination angle adjustable
- Built-in light source : White(400-700nm), UV365nm, Blue 450nm, Blue/Green 530nm
- Built-in rechargeable lithium battery pack, capacity 19V 4750mAh
- Coulomb integral battery indicator; accurate display of battery level
- Integrated foldable telescopic handle, extendable height upto 650mm

LINE PRODUCT DESCRIPTION

1 Main unit

- Light source: 50W LED array
- Optical Lens with adjust illumination angle for good contrast between footwear and ground
- Built-in light source : White(400-700nm), UV365nm, Blue 450nm, Blue/Green 530nm
- Built-in rechargeable lithium battery pack, capacity 19V 4750mAh
- Coulomb integral battery indicator; accurate display of battery level
- Integrated foldable telescopic handle, extendable height up to 650mm
- Total dimensions (L x W x H) 270 x 226 x 93 mm,
- Weight 3.5kg

2 Power adapter

