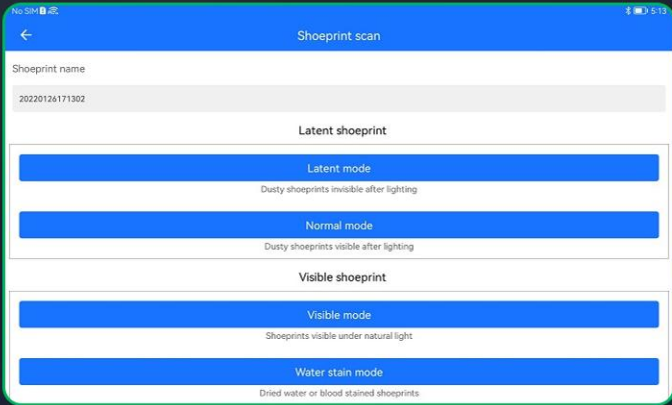# FW10 Intelligent Shoeprint Scanning System

- Innovative technique for acquiring latent shoeprint with neither physical contact nor use of gelatin lifer
- Designed for CSI application with quick setup
- Detect challenging latent shoeprints even invisible with shoeprint light source
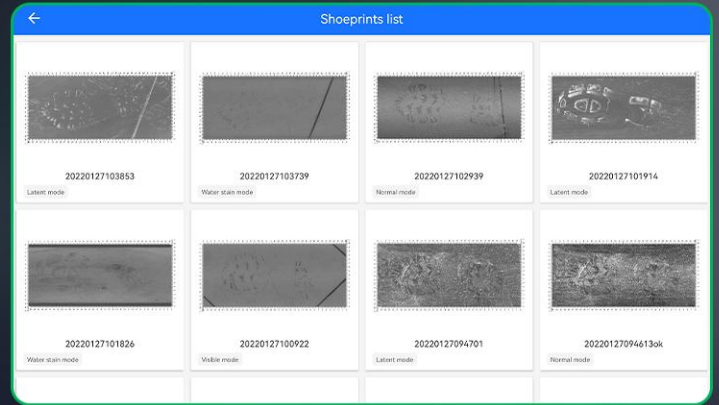
Designed Scanning for

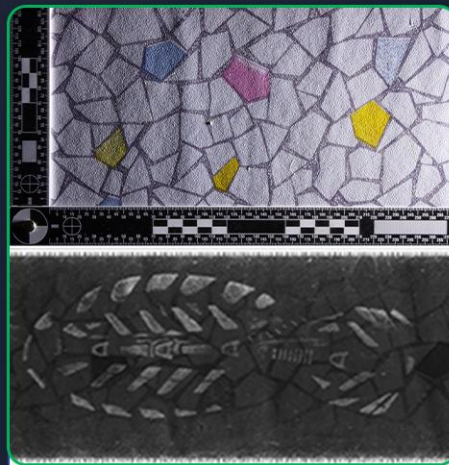· Dust Shoeprint   · Blood Shoeprint   · Wet Shoeprint
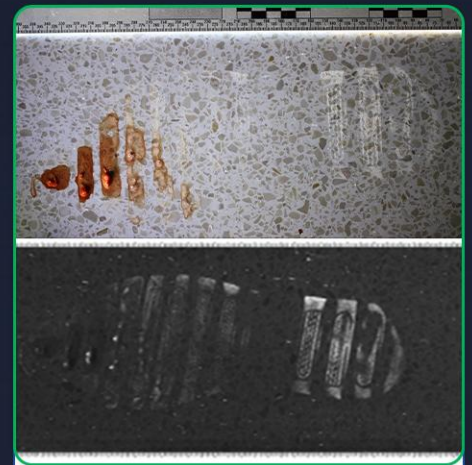
User Friendly GUI for Scanning shoeprint

Shoeprint scan

Shoeprint name
20220126171302

Latent shoeprint

Latent mode
Dusty shoeprints invisible after lighting

Normal mode
Dusty shoeprints visible after lighting

Visible shoeprint

Visible mode
Shoeprints visible under natural light

Water stain mode
Dried water or blood stained shoeprints

Scanned Shoeprint Gallery

Shoeprints list

20220127103853 Latent mode	20220127103739 Water stain mode	20220127102939 Normal mode	20220127101914 Latent mode
20220127101826 Water stain mode	20220127100922 Visible mode	20220127094701 Latent mode	20220127094613ok Normal mode

Scaned
Dust shoeprint on marble floor

Scaned Dust footprint on plastic flooring
with colorful pattern

Scaned bloodstain shoeprint on
tile floor

Technical Data

Scanning control and shoeprint Display	Android Tablet
Scanning area	365x160mm(14.4x6.3in)
Scanning Image Resolution	1200dpi
Output image format	BMP
Scanning time	Under 50s
Networking	Wi-Fi
Battery run time	2 hrs
Weight	7kg(14.4lb)
Size	320x380x168mm(12.6x15x6.6in)

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