

EverOS™

Everspy Outsole Scanner (EverOS™) is the next generation shoeprint scanner that captures high-resolution two-dimensional images to allow investigators timely compare them against those found at other crime scenes.

*Perfect for your
custody suite, detention unit,
or forensic lab!*



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EverOS™ makes scanning shoeprints as easy as 1-2-3

Fast upload and processing

EverOS™ images can be uploaded into regional or national database. Digital images may then be accessed, shared, and updated by investigators, reducing the process of shoeprint development from weeks to minutes.

EverOS™ + EverASM™

To get the most out of our products, we recommend using EverOS™ together with EverASM™. This will equip you with the complete set of instruments necessary for modern shoeprint processing.

Client feedback

"Burglary is at its lowest level for 40 years and EverOS™ will only further boost the police's crime-fighting ability and help keep communities even safer."

– Metropolitan Police Service, UK



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| Model | HR-YQ-III-A |
| Dimensions | (LWH) 380 x 400 x 175 mm |
| Output port | Standard USB 3.0 |
| Power supply | 12 DC, 1A DC |
| Lighting | LED lighting with lifetime of over 20,000 hours |
| Image resolution | 300 DPI |
| Optical system | Image distortion: <0.2% |
| Acquisition area | (LW) 370 x 150 mm |
| Packaging | Portable aluminum case |
| Imaging | Moulded imaging is used for clear reflection of sole patterns and features of shoeprint pressure images |