

# Digital Evidence Management

Managing evidence collected in the field is fundamental, not only for ensuring a complete safeguarding process for individuals and organisations, but also complying with data protection regulations. Hytera has three levels of software, providing an evidence management solution for every user:



## RVM Manager

Ideal for small user groups, the RVM manager is a simple “plug and play” software with all the security measures you would expect. With two user authentication levels, ensure only those with access are allowed to make changes on RVM devices and extract media via your PC’s disk drive.



## SmartMDM IDS (Integrated Device Station)

Designed with medium-sized user groups in mind, with SmartMDM multiple devices can be docked and their data removed simultaneously via the MCA22 multi-charger. Once the device is docked, evidence is automatically removed from the device ready for to be viewed, tagged and saved.



## Digital Evidence Management (DEM)

With Hytera’s DEM software, multiple sites can be managed from a central location. Data captured from any fleet of RVMs can be managed via DEM and integrated directly with existing IT infrastructure. Up to 50 SmartMDM IDS’s can be supported from one DEM centre.

# Evidence Management Setup

## via RVM Manager

Simple plug-and-play; manually navigate to devices' media via your PC's disk drive; program your RVM.



## via SmartMDM IDS

Dock multiple devices simultaneously; sync evidence automatically; analysed, tag, store and organise evidence.



## via DEM Server

Centralise your data capture and RVM fleet management; integrate with existing IT infrastructure.

