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TYSH-220530

TDTECH



eMD80

Smart Docking

eMD80

Easy Deployment | Fast Charge
High Speed Data Collection

The eMD80 is a smart docking station that supports data collection, data clearing, charging, and time synchronization of body worn cameras. The eMD80 implements real-time and centralized data storage on the cloud. It is an important device for implementing the cloud-based deployment solution. It provides GE ports and connects to the cloud-pipe-device through the public network.



Features

Generation for cloud deployment

- Evidences data being centralized storage upload to cloud
- BWC data collection , data clear up , BWC charging , timing calibration

Unattended and easy to use

- Design of maintenance free
- Directly collecting data and recharging while BWC connect without user account binding on site

Environmentally design silent operation

- Silent operation ≤40dB(A)
- Compliant with EU environmental protection requirements

Fast charge , High-speed collection

- Fast charge
- High speed collection over 6MB/S ,improving equipment usage efficiency

Reliable and stable

- 7*24hours stable operation

Easy deployment ,saving space

- Located on desktop
- Mounted on wall

High performance chips reliable and stable

Fast charging and high-speed collection

Environmentally friendly design silent operation

Flexible deployment saving space

Security OS

Unattended easy to use

Parameters

Flexible & Light &Silent operation	
Dimension	673×136×108mm (length×width×high)
Weight	5kg
Operation noise	≤40dB(A)
Consumption	110W

Cloud deployment & Cloud collection	
ESD protection	Contact discharge ±6KV, Air discharge±8KV
Power protection	Over current protection, over voltage protection, over power protection, over charge protection , automatic operation
operation system	Automatic operation after startup Timing calibration, charging, status, data collection
Data collection rate	>6MB/S

Reliable, 24h operation	
Operation temperature	Operation -10°C~55°C Storage -25°C~60°C
MTBF	50000hours