

All In One Docking Station Model:BE-9D



Dock and Go Design
Data Management
Scalable Storage Space

FEATURE

Portable Docking Station is a device that downloads and uploads data from body worn cameras to the local disk and central storage server. While your information is transferred securely. Docking Station also recharges the batteries in body worn cameras. Beside, you can easily retrieve for any data after password verified.

DESIGN

Display	1920*1080, 17.3' Touchscreen
Dimension	452mm×300mm×195mm
Weight	15kg
Concurrent Connection	Supports 9 Body-worn Cameras simultaneously
Hard Disk	4TB
Reliability	MTBF≥10,000h
Working Temperature	0 °C ~ 45 °C
Storage Temperature	-25 °C ~ 65 °C

FUNCTION

1. Password Protection	Yes
2. Charging	Yes
3. Detection	Obtain registered Body-worn Camera's information, including S/N, User Name, User Badge ID, Dept., Dept. No.
4. Download	Download video, audio, photo, log from Body-worn Camera to local storage.
5. Retrieval	Search and playback video, audio, photo, log according to different search criteria.
6. Upload	Generate index of each video, audio, photo, log file, upload index to Digital Evidence Management System, or optional upload original media file to storage server. Upload time is customizable.
7. Clear up	Empty storage of Body-worn Camera once data downloaded.
8. Retention	Auto delete expired media file, retention is customizable.
9. Sync Time	Correct time and date of Body-worn Camera.
10. Data Integrity	If any failure for example restart, crash or accidental disconnection of Body-worn Camera or Docking Station happened. The data stored in Body-worn Camera and Docking Station won't lost, and automatically resume an interrupted download from Body-worn Camera.
11. Log	All operations will be recorded in log.
12. Warning Alarm	Warning alarm will be activated if run out of storage space, or network disconnected.
13. Format Conversion	Conver video file to small size to reduce bandwidth when playback in Digital Evidence Manangement System.
14. Match Position	Each charging ports correlate with Body-worn Camera showing up on the screen.
15. Registration	Body-worn Camera can be assigned to one specific user, or multi-users.



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