Portable Docking Station (8 slots)

Product photo	

Hardware parameters	
Appearance	Referring to the structure and ergonomic design of laptop, combined with sheet metal and CNC machining process, a large number of aluminum materials are adopted
LCD screen	14-inch high-definition capacitive touch screen
Resolution	1920*1080
Power	External adapter 110-220V , 12V 20A
Support	USB3.0 /HDMI/ VGA external monitor
WI-FI	Optional
Hard disk	60G SSD /Storage :standard 4TB, max 20TB
Motherboard	Industrial Motherboard , J1900 Dual-core 4 thread 1.9HZ
Standard memory	4G RAM
N.W	8kg
Operating temperature	-10° ~ 55°
Product Size	400mm*250mm*140mm
Voice broadcast	Support
Battery	(Optional)
Slot	8 slots，Maximum current of a single slot is 5V/1.5A
External：Support external 4*usb interface, 1*VGA video output, 1*HDMI high-definition video and audio output	

Software parameters	
Data collection	8 sets of law enforcement device data are collected and charged at the same time, and the time is automatically
USB port	4* USB port
Automatic data collection	Docking station will automatically collect all the video & audio, audio, pictures and logs in the law enforcement recorder. 8 sets of 16G law enforcement recorder can be completed the data collection in 30 minutes
Automatic data clearup	After data collection, original data stored enforcement instrument will be automatically cleared up
Transmission resuming at break-points	Support
Automatic data upload	Access data management platform, video and audio files can be automatically uploaded to upper management server, you can set upload
Disk space reminder	When the docking station has a network interruption, If the storage space overflow lamp is abnormal, the device will automatically send out an alarm indication
Automatic charging	After the law enforcement device is connected to docking station, it will automatically start battery charging
Data management	Data can be retrieved according to one or more conditions such as police number, name, equipment number,
Backstage management	Support remote access to view management through IP address
Data assessment	Support personnel data appraisal
Broadcast	Support Voice broadcast
Language	English