

10 PORT DOCKING STATION



ENA-BDS-10

FEATURES

- 10 inch touch screen
- Simultaneous data Upload and Recharging support
- Simple installation
- Operation and maintenance convenience
- Large capacity storage



SPECIFICATION

MODEL	Model No.	ENA-BDS-10
	Type	10 PORT DOCKING STATION
SCREEN	Resolution	1280 x 800
	Screen type	LCD screen
	Size	10"
	Touch screen	Supported
PORTS	USB port	10 ports USB2.0, industrial HUB, ensure data transmission stability and speedability
	Output Current□Single port□	5V 1A
	Data acquisition rate	≥8MB/s
	Video output port	VGA / HDMI
	Network port	RJ45
	Wi-Fi	Optional
	Audio port	Supported
	Charging Time	It can automatically charge the 10 channel body worn camera at the same time, and the charging time is less than 4 hours
DATA MANAGEMENT	Data automatic collection	Docking station will automatically collect all the video, audio, pictures, logs and other data from 10 Body Worn Cameras once connected.
	Automatic data clearing	All video and audio data of the body cameras will be automatically cleared once the uploading finished.
	Breakpoint Transmission	Support
	Automatic charging	Body Worn Camera will be automatically recharged once connected to the docking station
	Time synchronization	Support automatic time correction of the accessed body worn camera, and the time could be accurate to "year, month, day, hour, minute and second";
	Automatic data upload	Support access to Data Evidence Management System (DEMS, which can automatically upload video and audio files to the server.

None

★Product specification and availability are subject to change without notice.

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DEVICE MANAGEMENT	Status display	It will display body worn camera's ID, device storage space, loading status etc while data uploading
	Fault alarm	It will alarm automatically when detecting fault for hard disk, or low memory etc
	User management	Create/disable/delete user ID and authorization management for user
	Log recording	System will record all operations of body worn camera and docking station
	Privilege management	Only authorized user has permission to modify the system configuration and file search, video playback, data backup etc
	Compatibility	only for authorized body worn camera
	Info management	support setting relevant info about the device, such as Device ID, user, IP address, contact info etc
	Status management	Supported
	Administrator Management	Supported
STORAGE	Disk slot	1 System Disk, 2 Data Disks
	High-speed Solid-state Disk	SATA 64GB
	HDD	SATA 2*HDD, Support 1-10TB of storage capacity
	Storage	Standard 2TB
	RAID	N/A
GENERAL	CPU	Quad-core / Quad-thread, 2.4GHz(4C/4T)
	RAM	4GB (8GB for optional)
	Power supply	110V-240V
	Power input	Supports normal operation within the range of 85% ~ 110% of the device's power supply voltage rating
	Power protection	OVP overvoltage protection, OCP overcurrent protection, OTP overtemperature protection, SCP short circuit protection and overload protection
	Equipment stability	The law enforcement data acquisition equipment works continuously for 168h under normal working conditions, and every 24h is not less than 2h under full load data collection without electrical, mechanical or software failure.
	Reliability	≥60000h
	Alarm sound	Between 65dB-90dB for ≥5min
	Working noise	≤50dB
	Operation System	Windows7, Windows10, Linux system for optional
	Working temperature	-10 °C ~ 55 °C
	Storage temperature	-25 °C ~ 60 °C
	Storage humidity	0%-93%
	Working humidity	≤93%
	IP Protection grade	IP20
	Accessories	Charge cable, adapter, manual, CD
Dimensions	45x38x10.1 cm	
Weight	11 kg	

ORDERING INFORMATION

Part Number	Description	Standard Quantity
ENA-BDS-10	10 Port Docking station with 10 inch LCD touch screen, 2 HDD Bay , USB, RJ45 and Audio support for Eyenor Body Worn Cameras	1

PACKING INFORMATION

Part Number	Packing Mode	Gross weight(Kg)	Dimension(mm)
ENA-BDS-10	Carton Box		

None

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