

SENTINEL SDSN-10



10-PORTS NETWORK DOCKING STATION

KEY FEATURES

- Support 10 body cameras data uploading and recharging simultaneously
- Recorded files on body camera are directly uploaded to the local server, safe and efficient
- Each camera & docking port has a unique ID number, which can record uploading location along with recorded files
- The highest transmission speed 100Mbps *10 port = 1Gbps
- The indicator lights on camera allow the status of file transmission is in progress or completed
- Support 2A * 10 ports fast charging in parallel, 100V ~ 240V wide voltage AC power supply



TECHNICAL SPECIFICATION

Model	SDSN-10	
interface	Ports	10pcs per station
	Connect Mode	5pin Thimble Contact
	Lock Mode	Buckle
	Power Switch	Yes
Power	Power input	100V~240V/ 3.8A MAX
	Power output	Maximum 5V/ 25A
	Power for charging	5V/ 2.0A per port
Network	RJ45 port	2x gigabit ethernet port
	Maximun Speed	125MBps
	Protocol	TCP/IP, UDP
	IP address	Static IP & DHCP
	Dock Port ID	Automatic Port ID identification
	DMS unique ID	Location report of Camera includes DMS ID and Dock Port ID
Fingerprint	Fingerprint capacity	3000 pcs
	Fingerprint reading speed	<1.5 seconds
NFC	Card type	Mifare one(M1), S50, S70, NTAG2xx serie, F08 etc
	RFID Protocol	ISO14443-A, ISO14443-B
	Reading distance	20mm~60mm
Accessories	Power Cable	1.5m/230V-AC
	Ethernet cable	1pc/2.0m
Other	Material	Aluminum Base + ABS Cradle
	Temperature	-30--60°C
	Humidity	40%~80%
	Dimension	335.0x200.0x62.0mm
	Weight	1.5kgs