

10 PORT DOCKING STATION



ENA-BDS-10-NF

FEATURES

- 10 Ports Docking Station
- Support Fingerprint Scanning
- Support NFC Card Reader
- Supports Data Transfer
- Auto Recharging: Supports 10 Body Worn Camera Recharging



SPECIFICATION

MODEL	Model No.	ENA-BDS-10-NF
INTERFACE	Type	10 PORT DOCKING STATION
	Ports	10pcs per station
	Connect Mode	Spin Thimble Contact
	Lock Mode	Buckle
	Power Switch	Yes
	Network	2 x RJ45 Gigabit Ethernet Port
	Max. Speed	125 Mbps
	Protocol	TCP/IP, UDP, DHCP
	Fingerprint Capacity	3000 pcs
	Fingerprint Identification	1.5s
	NFC Card	Mifare one(M1), S50, S70, NTAG2xx Series
	NFC Protocol	ISO14443-A, ISO14443-B
NFC Identification Distance	20 ~ 60 mm	
GENERAL	Power Input	100 ~ 240 V / 3.8 A
	Power Output Voltage	5 V / 25 A
	Power for Charging	5 V / 2.0 A per port
	Working Temperature	-30 °C ~ 60 °C
	Working Humidity	≤80% RH
	Material	Aluminum Base + ABS Cradle
	Dimensions	335.0x200.0x62.0 mm
	Gross Weight	1.5 kgs

ORDERING INFORMATION

Part Number	Description	Standard Quantity
ENA-BDS-10-NF	10 Port Docking Station with Fingerprint and NFC Card Reader for ENC-HBCZF-10R-84 , ENC-HBCWF-10R-84 , ENC-HBCWF-10R-83 and ENC-HBCZF-10R-83	1

PACKING INFORMATION

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

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