

# DH-MAE-D200

## **Docking Base**



- DC/PoE power supply
- Charges a MPT320 device or a battery at the same time
- Backs up the data of MPT320
- · Charging time is less than 4 hours (max. load)

#### **System Overview**

The product is a charging base with data transmission function. Working with MPT320 device, it can charge the device directly, supply power through PoE, and back up the data of the device, which diversifies businesses and functions of MPT320 device.

#### **Functions**

#### **Power supply**

Supports 12V DC and PoE power supplies.

#### Data Backup

Backs up data on an MPT320 device during PoE charging to save time.

#### **Charging Type**

Charges an MPT320 device or a battery simultaneously.

#### Scene

The product is applicable for public security, energy, enterprise, traffic, justice, electric power, insurance, and other industries and departments.

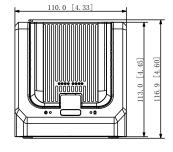
<b>Technical Specification</b>	
Network	
Network	1 RJ-45 (100 Mbps), PoE
Power	
Power Supply	12V DC, 2A PoE power supply
Power Consumption	24W
Charging	
Mode	Charge a MPT320 device or a battery at the same time
Voltage	5V, 2A; max. charging voltage: 4.35V

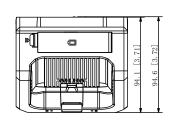
Time	< 4 (max. load)
Environmental	
Operating Conditions	-10°C to +55°C (-14°F to +131°F)
Storage Conditions	-22°C to +70°C (-30°F to +158°F)

#### Structure

Net Weight	0.418 kg (0.9 lb)
Gross Weight	0.73 kg (1.6 lb)
Product Dimensions	110 mm $\times$ 94.6 mm $\times$ 116.9 mm (4.3" $\times$ 3.7" $\times$ 4.6") (L $\times$ W $\times$ H)
Package Dimensions	208 mm × 170 mm × 139 mm (8.2" × 6.7" × 5.5") (L × W × H)

### Dimensions (mm[inch])





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