

DS-TPM400-P Video Guidance Terminal



- Supports access to 16 dual-lens parking cameras or 32 single-lens parking cameras
- Supports Hikvision PoE power supply for parking cameras
- Supports TPM cascade and data upload
- Supports LED display control, able to show remaining parking spaces both online and offline
- Supports IP address automatic allocation
- Large capacity distributed storage, 6x3.5-inch HDD slots, storing recordings up to 30 days
- 220V/110V optional power supply

▪ Specification

Storage	
Parking Data Storage and Uploading	Parking camera capture picture and video storage, support up to 6 HDD; Support data upload and video stream transfer.
Terminal	
CPU	High Performance ARM A17 Digital Media Processor
Operating System	Embedded Linux Operating System
Local Operation	WEB
Interface	
Optical Interface	1 Optical Interface
Network Video Input	access of 16 dual cameras 32 parking cameras
Alarm Input	3-ch Alarm Input (Reserved)
Alarm Output	3-ch Alarm Output (Reserved)
RS-485	2 RS485 Interfaces
USB	1 USB2.0 Interfaces, 1 USB3.0 Interface
Network Interface	16 100M Internal Ethernet nterfaces, including 8 HIKVISION POE Ethernet Interfaces; 4 1000M External Ethernet Interfaces
General	
Working Temperature and Humidity	-10°C~50°C; 10%~90%
Power Supply	AC220V, Standard
Power Consumption	< 500w
Dimensions	410 × 130 × 540 mm (16.1 × 5.1 × 21.2 inch)
Weight	15 kg (33.1 lb.)
Weight (with Package)	18 kg (39.7 lb.)
Dimensions (with Package)	500 × 160 × 650 mm (19.7 × 6.3 × 25.6 inch)

▪ Available Model

DS-TPM400-P(3T)

DS-TPM400-P

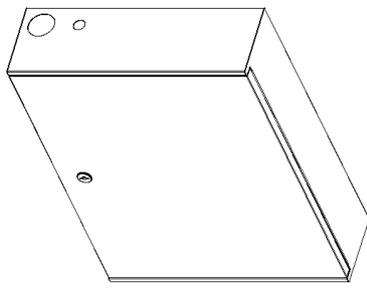
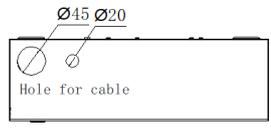
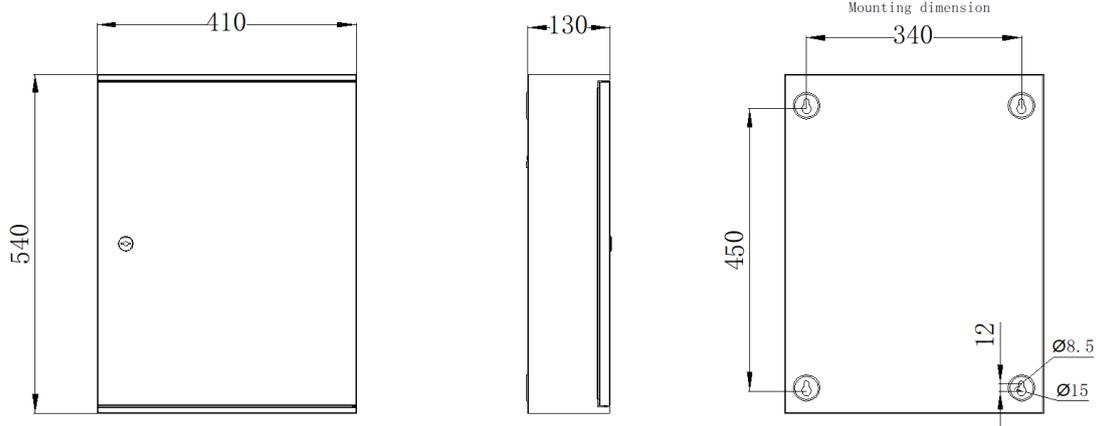
DS-TPM400-P(6T)

DS-TPM400-P(12T)

DS-TPM400-P(18T)

DS-TPM400-P(3T)(Thailand Onebangkok)

▪ Dimension



Headquarters

No.555 Qianmo Road, Binjiang District,
Hangzhou 310051, China
T +86-571-8807-5998
www.hikvision.com



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