DH-P1

Visually Interactive Pillar for Intelligent Parking

Integrated vertical SIP visual assistance communication pillars, which are standard core terminals for unattended parking lots and entrances/exit points of smart parks.



- HD Video Communication
- One-Button Alarm
- Audio-Video Linkage
- Native Integration with Parking Systems

SIP & ONVIF
Dual Protocol Support

IP65
Full Outdoor Protection

Vertical Design
No Drilling Needed

Visual Evidence
Collection

A Smarter, Safer and More Efficient Parking Experience

Specifications

Processor	High-performance Embedded SOC Processor	Network	Wired/WiFi/4G
Operating System (OS)	Embedded LINUX Operating System	Network Port	10/100M Adaptive Ethernet Port
Sensor	2MP CMOS Sensor	Ground Sensor/IO Interface	3 Channels Input
Video Compression	H.264/25FPS	Power Supply	DC 12V
Audio Input	Built-in High-sensitivity Omnidirectional Microphone	Power Consumption	⩽10W
Audio Output	Built-in 5W Speaker + 30W Power Amplifier Output	Overall Dimensions	1250mm×150mm×90mm
Compression Standard	G.711, G.713, GSM, DAC	Base Dimensions	230mm×170mm
Gate Open/Close Interface	1 Channel Gate Open Relay, 1 Channel Gate Close Relay	Material	Zinc-plated Steel Sheet + Anodized Aluminum Brushed Panel
Network Protocol	TCP/IP, DNP	Operating Temperature	-30°C~75°C