12.1" UNATTENDED PARKING PILLAR

Unattended Parking Intercom Pillar

Model **DH-P6X**



01 Overview

Core exit pillar for unattended parking lots

HD billing screen, license plate/amount display, dynamic QR code, visual intercom, sensor integration, and SIP protocol compatibility.

LCD HD LCD Billing	QR Payment QR Code	VIP HD Visual Intercom
SIP SIP / ONVIF	GN Vehicle Detection	24/7 24/7 Operation

Key Features

SHORT LIST

- ✓ Ground sensor / radar vehicle detection
- ✓ PoE / DC12V dual power supply
- ✓ One-button call center intercom
- ✓ Real-time plate, duration and fee display
- ✓ Auto wake-up / sleep energy saving
- ✓ Call / motion triggered recording
- ✓ NVR integration and evidence storage
- ✓ Offline billing cache and remote updates

Specifications

Processor	High-performance Embedded SOC Processor	Card Swipe Interface	1 pc
Operating System (OS)	Embedded LINUX Operating System	Network	Wired/WiFi/4G
Sensor	1MP/1.3MP/2MP CMOS Sensor	Network Port	10/100M Adaptive Ethernet Port
Video Compression	H.264/25FPS	Ground Sensor/IO Interface	3 Channels Input
Audio Input	Built-in High-sensitivity Omnidirectional Microphone	Power Supply	AC 220V
Audio Output	Max. 20W	Power Consumption	≤30W
Compression Standard	G.711, G.713, GSM, DAC	Overall Dimensions	1350mm×230mm×90mm
Display	12.1-inch Industrial Display (-30°C~85°C)	Base Dimensions	310mm×170mm
Gate Open/Close Interface	1 Channel Gate Open Relay, 1 Channel Gate Close Relay	Material	Tempered Glass + Zinc-plated Steel Sheet
QR Code Interface	1 pc	Operating Temperature	-30°C~75°C