

Villa Door Station

OEU-201S-HMK-Z-NB



Overview

OEU-201S-HMK-Z-NB villa door station is a terminal device in the digital building intercom system, with functions of visual intercom, security protection alarm, video surveillance, etc., providing a safe and comfortable living environment for residents. It can be widely used in residential villas.

Features

- Front metal casing.
- Supports batch configuration.
- Supports call and intercom with the connected indoor stations and Guard Live.
- Supports video surveillance, security protection alarm, and tamper alarm.
- Built-in IC card reader.

Specifications

Model	OEU-201S-HMK-Z-NB	
Hardware Specification		
Operation System	Linux	
Supplement Light	IR light (adaptive)	
FOV	Horizontal: 124.3°	
	Vertical: 67.5°	
	Diagonal: 147.2°	

DATASHEET

Power Consumption	< 10W
Volume Adjustment	Support
Audio Quality	Noise reduction, echo cancellation, auto gain control
Audio Input	Built-in mic
Audio Output	Built-in speaker
Audio Compression Standard	PCM, G711, MP3
Audio Compression Bitrate	128Крѕ
Protection Level	IP65 (Apply waterproof glue to the gap between the device and the wall. See the
	quick guide for details), IK08
Power Supply	DC12V ±25%, PoE power supply
Weight	267g
Mount Method	Wall mount, supports surface mount, junction box mount, recess mount
Network	100Mbps network interface, supports IEEE802.3af PoE power supply
Interface	Power supply*1, network interface*1, RS485*1, door lock interface*2, IO input*4
Dimensions (L x W x H)	102mm x 31.6mm x 194mm
Operating Environment	- 40°C to 60°C, 10% to 90% noncondensing, outdoor
Basic Business	
WDR	Supports DWDR
Protocol	private protocol
Button	Door call button*1, tamper button*1
Network protocol	TCP/IP, IPv4, HTTP, RTP, RTSP, NTP
Specification Index	
Card Capacity	10000
Linked Indoor Station Capacity	20

Ordering Info

Product Model	Description
OEU-201S-HMK-Z-NB	Villa Door Station

Accessories

EP-CS201-Z-NB

EP-CSS201-Z-NB

201S-Z Surface Installation Sunshade

201S-Z Concealed Installation Sunshade and Bracket







Dimensions

