

Villa Door Station

OEU-202S-HMK4



Overview

OEU-202S-HMK4 villa door station is one of the terminal equipment of the digital building intercom system, with functions of video intercom, security alarm, video surveillance, etc., providing a safe and comfortable living environment for residents. It can be widely used in villa building system.

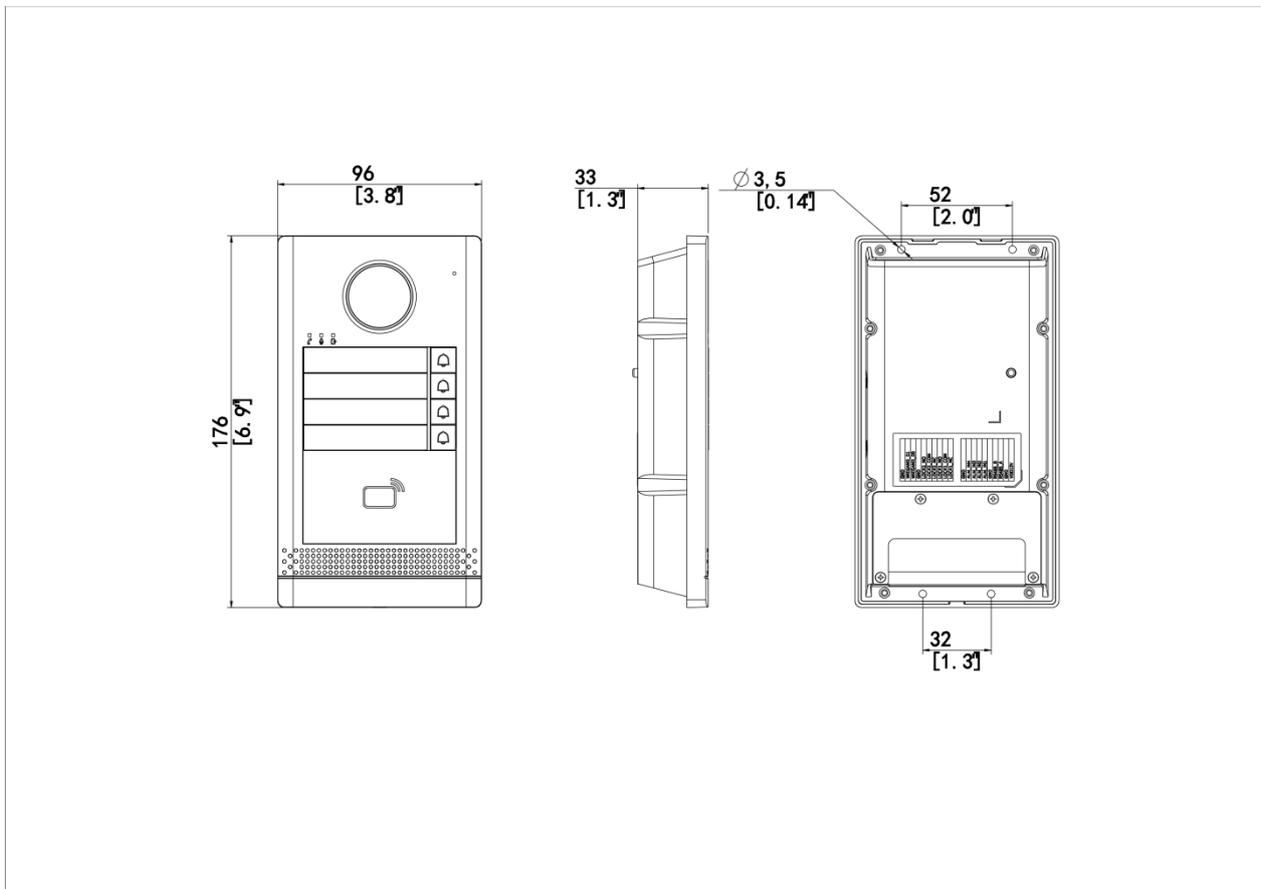
Features

- Optional recess box for recess mount.
- Supports power output, which can be enabled or disabled on the Web interface.
- Built-in heating module supports operation at a very low temperature.
- Metal casing.
- Supports batch configuration.
- Supports call and intercom with the connected indoor stations and APP.
- Supports video monitoring, security alarm, and tamper alarm.
- Built-in IC card reader.

Specifications

| Model | OEU-202S-HMK4 |
|----------------------------------|--|
| Basic Business | |
| WDR | Support DWDR |
| Protocol | Private protocol |
| Button | 4 x Call button |
| Network protocol | TCP/IP, IPv4, HTTP, RTP, RTSP, NTP |
| Specification Index | |
| Card Capacity | 10000 |
| Maximum Connected Indoor Station | 20 |
| Hardware Specification | |
| FOV | Horizontal: 106.9° Vertical: 56.9° Diagonal: 127.9° |
| Power Consumption | PoE: 6.48W DC12V: 5.35W |
| Volume Adjustment | Support |
| Audio Quality | Noise suppression, echo cancellation, AGC |
| Audio Input | 1 x Built-in omnidirectional microphone |
| Audio Output | 1 x Built-in speaker |
| Audio Compression Bitrate | 128Kbps |
| Protection Level | IP65 (Apply waterproof glue to the gap between the device and the wall. See the corresponding quick guide for details) IK08 |
| Power Supply | DC12V ±25%, IEEE802.3af PoE power supply |
| Operating System | Linux |
| Illuminator | IR light (adaptive) |
| Weight | 680g |
| Mount Method | Wall mount |
| Network | 100Mbps network port, supports IEEE802.3af PoE power supply |
| Interface | Power*1, network port*1, RS485*1, Wiegand*1, IO input*4, door lock*2 (support electric lock/door magnet), tamper button*1 |
| Dimensions (L x W x H) | 96mm*176mm*33mm |
| Operating Environment | -40°C to 60°C, 10% to 90%, noncondensing, outdoor |
| Operating Frequency | 13.56MHz |
| Compliance | |
| NDA Compliant | Support |

Dimensions



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