

Villa Outdoor Station OEU-201B-HMK-W







Overview

OEU-201B-HMK-W is one of the terminal equipment of the digital building intercom system, with video intercom, security alarm, video surveillance, to provide a safe and comfortable living environment for residents. It can be used in villa residential building system.

Features

- Front panel: Plastic composite
- Supports batch configuration
- Supports call and intercom with the connected indoor stations and APP
- Supports monitoring functions, security alarm, tamper alarm
- Supports Wi-Fi
- Built-in IC card reader

1

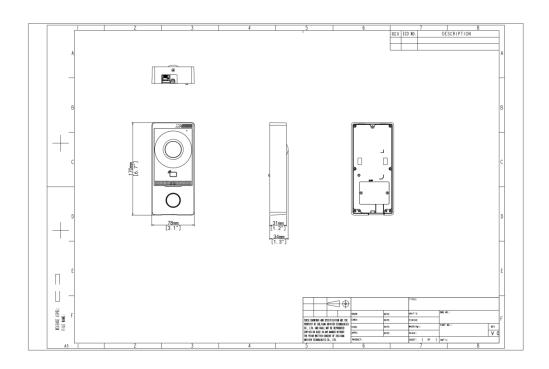


Specifications

Hardware Specification Operation System Linux Supplement Light R light(Adaptive infrared compensation) Horizontal:124.3° FOV Vertical:67.5° Diagonal:147.2° Power Consumption < 10W Volume Adjustment Adjustable Audio Quality Noise suppression, echo cancellation and AGC Audio Input 1 built-in omnidirectional microphone Audio Output 1 built-in speaker Audio Compression Standard PCM, G711, MP3 Audio Compression Bitrate 128Kbps Protection Level Power Supply DC 12V±25% input;IEEE802.3af, Standard PoE Weight 0.261Kg Mount Method Wall mounted Network 100Mbps network port, supports IEEE802.3af PoE power supply Interface Power *1, network port *1, WIFI, RS485, door lock interface *2, IO input *4 T8mm×170mm×34mm Operating Environment -30°C~60°C,10%~90%, non-condensing, outdoor
Supplement Light IR light(Adaptive infrared compensation) Horizontal:124.3° Vertical:67.5° Diagonal:147.2° Power Consumption Volume Adjustment Adjustable Audio Quality Noise suppression, echo cancellation and AGC Audio Input 1 built-in omnidirectional microphone Audio Output 1 built-in speaker Audio Compression Standard PCM, G711, MP3 Audio Compression Bitrate 128Kbps Protection Level PFo (Apply waterproof glue to the gap between the device and the wall. For more information, see the quick guide.) Power Supply DC 12V±25% input;IEEE802.3af, Standard PoE Weight 0.261kg Mount Method Wall mounted Network 100Mbps network port, supports IEEE802.3af PoE power supply Interface Power *1, network port *1, WIFI, RS485, door lock interface *2, IO input *4 78mm×170mm×34mm
Horizontal:124.3° Vertical:67.5° Diagonal:147.2° Power Consumption <10W Volume Adjustment Adjustable Audio Quality Noise suppression, echo cancellation and AGC Audio Input 1 built-in omnidirectional microphone Audio Output 1 built-in speaker Audio Compression Standard PCM, G711, MP3 Audio Compression Bitrate 128Kbps Protection Level P65 (Apply waterproof glue to the gap between the device and the wall. For more information, see the quick guide.) Power Supply DC 12V±25% input;IEEE802.3af, Standard PoE Weight 0.261Kg Mount Method Wall mounted Network 100Mbps network port, supports IEEE802.3af PoE power supply Interface Power *1, network port *1, WIFI, RS485, door lock interface *2, IO input *4 Dimensions (L x W x H) 78mm×170mm×34mm
FOV Vertical:67.5° Diagonal:147.2° Power Consumption <10W Volume Adjustment Adjustable Audio Quality Noise suppression, echo cancellation and AGC Audio Input 1 built-in omnidirectional microphone Audio Output 1 built-in speaker Audio Compression Standard PCM, G711, MP3 Audio Compression Bitrate 128Kbps Protection Level IP65 (Apply waterproof glue to the gap between the device and the wall. For more information, see the quick guide.) Power Supply DC 12V±25% input;IEEE802.3af, Standard PoE Weight 0.261Kg Mount Method Wall mounted Network 100Mbps network port, supports IEEE802.3af PoE power supply Interface Power *1, network port *1, WIFI, RS485, door lock interface *2, IO input *4 Dimensions (L x W x H) 78mm×170mm×34mm
Diagonal:147.2° Power Consumption <10W Volume Adjustment Adjustable Audio Quality Noise suppression, echo cancellation and AGC Audio Input 1 built-in omnidirectional microphone Audio Output 1 built-in speaker Audio Compression Standard PCM, G711, MP3 Audio Compression Bitrate 128Kbps Protection Level IP65 (Apply waterproof glue to the gap between the device and the wall. For more information, see the quick guide.) Power Supply DC 12V±25% input;IEEE802.3af, Standard PoE Weight 0.261Kg Mount Method Wall mounted Network 100Mbps network port, supports IEEE802.3af PoE power supply Interface Power *1, network port *1, WIFI, RS485, door lock interface *2, IO input *4 Dimensions (L x W x H) 78mm×170mm×34mm
Power Consumption <10W Volume Adjustment Adjustable Audio Quality Noise suppression, echo cancellation and AGC Audio Input 1 built-in omnidirectional microphone Audio Output 1 built-in speaker Audio Compression Standard PCM, G711, MP3 Audio Compression Bitrate 128Kbps Protection Level Protection Level Power Supply DC 12V±25% input;IEEE802.3af, Standard PoE Weight 0.261Kg Mount Method Wall mounted Network 100Mbps network port, supports IEEE802.3af PoE power supply Interface Power *1, network port *1, WIFI, RS485, door lock interface *2, IO input *4 T8mm×170mm×34mm
Volume Adjustment Adjustable Audio Quality Noise suppression, echo cancellation and AGC Audio Input 1 built-in omnidirectional microphone Audio Output 1 built-in speaker Audio Compression Standard PCM, G711, MP3 Audio Compression Bitrate 128Kbps Protection Level IP65 (Apply waterproof glue to the gap between the device and the wall. For more information, see the quick guide.) Power Supply DC 12V±25% input;IEEE802.3af, Standard PoE Weight 0.261Kg Mount Method Wall mounted Network 100Mbps network port, supports IEEE802.3af PoE power supply Interface Power *1, network port *1, WIFI, RS485, door lock interface *2, IO input *4 Dimensions (L x W x H) 78mm×170mm×34mm
Audio Quality Audio Input 1 built-in omnidirectional microphone Audio Output 1 built-in speaker Audio Compression Standard Audio Compression Bitrate 128Kbps Protection Level Protection Level Power Supply DC 12V±25% input;IEEE802.3af, Standard PoE Weight 0.261Kg Mount Method Wall mounted Network 100Mbps network port, supports IEEE802.3af PoE power supply Interface Power *1, network port *1, WIFI, RS485, door lock interface *2, IO input *4 Dimensions (L x W x H) Note in the cancel and AGC 1 built-in omnidirectional microphone 2 built-in speaker 2 built-in speaker 2 built-in speaker 3 built-in speaker 4 built-in omnidirectional microphone 2 built-in speaker 4 built-in speaker 5 built-in speaker 6 built-in speaker
Audio Input Audio Output 1 built-in speaker Audio Compression Standard Audio Compression Bitrate PCM, G711, MP3 Audio Compression Bitrate 128Kbps IP65 (Apply waterproof glue to the gap between the device and the wall. For more information, see the quick guide.) Power Supply DC 12V±25% input;IEEE802.3af, Standard PoE Weight 0.261Kg Mount Method Wall mounted Network 100Mbps network port, supports IEEE802.3af PoE power supply Interface Power *1, network port *1, WIFI, RS485, door lock interface *2, IO input *4 Dimensions (L x W x H) 78mm×170mm×34mm
Audio Output Audio Compression Standard PCM, G711, MP3 Audio Compression Bitrate 128Kbps IP65 (Apply waterproof glue to the gap between the device and the wall. For more information, see the quick guide.) Power Supply DC 12V±25% input;IEEE802.3af, Standard PoE Weight 0.261Kg Mount Method Wall mounted Network 100Mbps network port, supports IEEE802.3af PoE power supply Interface Power *1, network port *1, WIFI, RS485, door lock interface *2, IO input *4 Dimensions (L x W x H) 78mm×170mm×34mm
Audio Compression Standard Audio Compression Bitrate Protection Level Protection Level Power Supply DC 12V±25% input;IEEE802.3af, Standard PoE Weight 0.261Kg Mount Method Network 100Mbps network port, supports IEEE802.3af PoE power supply Interface Power *1, network port *1, WIFI, RS485, door lock interface *2, IO input *4 78mm×170mm×34mm
Audio Compression Bitrate Protection Level Protection Level DC 12V±25% input;IEEE802.3af, Standard PoE Weight 0.261Kg Mount Method Wall mounted Network 100Mbps network port, supports IEEE802.3af PoE power supply Interface Power *1, network port *1, WIFI, RS485, door lock interface *2, IO input *4 78mm×170mm×34mm
Protection Level IP65 (Apply waterproof glue to the gap between the device and the wall. For more information, see the quick guide.) Power Supply DC 12V±25% input;IEEE802.3af, Standard PoE Weight 0.261Kg Mount Method Wall mounted Network 100Mbps network port, supports IEEE802.3af PoE power supply Interface Power *1, network port *1, WIFI, RS485, door lock interface *2, IO input *4 78mm×170mm×34mm
Protection Level see the quick guide.) Power Supply DC 12V±25% input;IEEE802.3af, Standard PoE Weight 0.261Kg Mount Method Wall mounted Network 100Mbps network port, supports IEEE802.3af PoE power supply Interface Power *1, network port *1, WIFI, RS485, door lock interface *2, IO input *4 Dimensions (L x W x H) 78mm×170mm×34mm
see the quick guide.) Power Supply DC 12V±25% input;IEEE802.3af, Standard PoE Weight 0.261Kg Mount Method Wall mounted Network 100Mbps network port, supports IEEE802.3af PoE power supply Interface Power *1, network port *1, WIFI, RS485, door lock interface *2, IO input *4 78mm×170mm×34mm
Weight 0.261Kg Mount Method Wall mounted Network 100Mbps network port, supports IEEE802.3af PoE power supply Interface Power *1, network port *1, WIFI, RS485, door lock interface *2, IO input *4 Dimensions (L x W x H) 78mm×170mm×34mm
Mount Method Wall mounted 100Mbps network port, supports IEEE802.3af PoE power supply Interface Power *1, network port *1, WIFI, RS485, door lock interface *2, IO input *4 78mm×170mm×34mm
Network 100Mbps network port, supports IEEE802.3af PoE power supply Interface Power *1, network port *1, WIFI, RS485, door lock interface *2, IO input *4 Dimensions (L x W x H) 78mm×170mm×34mm
Interface Power *1, network port *1, WIFI, RS485, door lock interface *2, IO input *4 78mm×170mm×34mm
Dimensions (L x W x H) 78mm×170mm×34mm
Operating Environment -30°C~+60°C,10%~90%, non-condensing, outdoor
.
Operating Frequency 13.56MHz
Basic Business
WDR Support DWDR
Protocol UNV private protocol
Button 1 physical button
Network protocol TCP/IP, IPv4, HTTP, RTP, RTSP, NTP
Specification Index
Card Capacity 2000
Linked Indoor Station
Capacity 20
Compliance
NDAA Compliant Support



Dimensions



Zhejiang Uniview Technologies Co., Ltd.



http://www.uniview.com



overseasbusiness@uniview.com; globalsupport@uniview.com



No. 369, Xietong Road, Xixing Sub-district, Binjiang District, Hangzhou City, 310051, Zhejiang Province, China (Zhejiang) Pilot Free Trade Zone, China



 $^{{}^\}star \mathsf{Product} \ \mathsf{specifications} \ \mathsf{and} \ \mathsf{availability} \ \mathsf{are} \ \mathsf{subject} \ \mathsf{to} \ \mathsf{change} \ \mathsf{without} \ \mathsf{notice}.$

^{*}Despite our best efforts, technical or typographical errors may exist in this document.

Uniview cannot be held responsible for any such errors and reserves the right to change the contents of this document without prior notice.

