# KIT/201S/372S/NSW2020

## Features

### OEU-201S-HMK-W

- Metal casing.
- Supports call and intercom with the connected indoor station and app.
- Supports security protection alarm and tamper alarm triggered by door magnet, infrared, etc.
- Supports Wi-Fi.
- Built-in IC card reader.

### OEI-372S-H-W

- ABS casing and glass panel, solid and durable.
- Supports Wi-Fi.
- Supports touchscreen operation.
- 1024 x 600 HD screen.
- Supports remote door opening by sending signal to the door station.
- Allows to view live video of connected door stations and network cameras.

### NSW2020-6T-POE-IN

- Allows to switch operating modes, including Default, VLAN, and Extend.
- Supports VLAN isolation. All PoE ports are isolated from each other and only able to communicate with uplink ports.
- Supports network extension. With a high-quality network cable and IPC, the network transmission distance can reach up to 250 meters by lowering the network port rate to 10Mbps.
- Supports port priority. Packets from high-priority ports will be forwarded first.
- Supports flow control. When there is data congestion in the uplink ports, the switch will actively send flow control frames to PoE ports.
- Plug-and-play, simple and convenient.

- All metal casing, secure and reliable.

## Kit Components

*OEU-201S-HMK-W x1

*OEI-372S-H-W x1

*NSW2020-6T-POE-IN x1

## Specifications

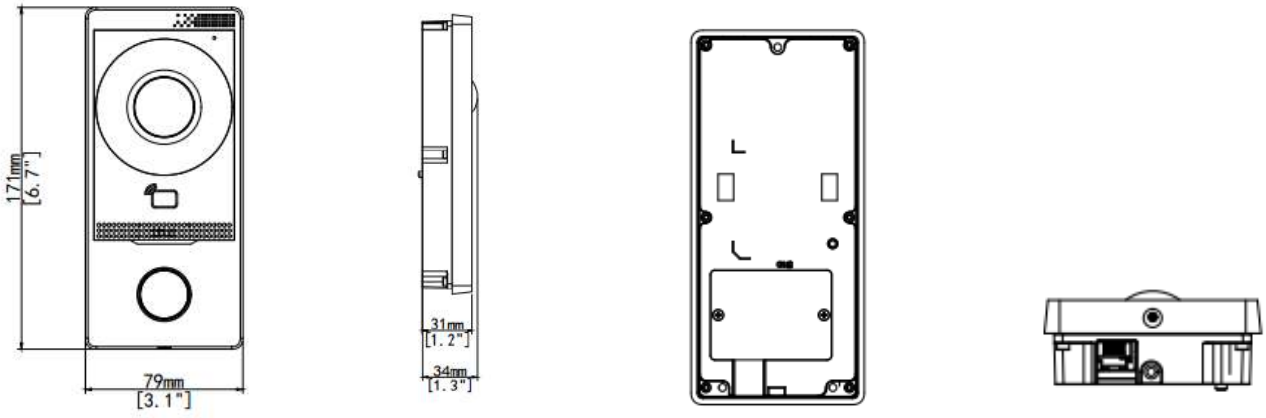
| Model | KIT/201S/372S/NSW2020 |
|---|---|
| Kit dimensions (L×W×H) | 268mm*213mm*180mm |
| Kit weight | 2.005kg |
| **Model** | **OEU-201S-HMK-W** |
| Power supply | DC12V ±25%, PoE power supply |
| Card capacity | 10000 |
| Operating system | Linux |
| Illuminator | IR light (adaptive) |
| WDR | Support |
| FOV | Horizontal: 124.3°<br>Vertical: 67.5°<br>Diagonal: 147.2° |
| 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 |
| Protocol | Uniview private protocol |
| Audio compression format | PCM, G711, MP3 |
| Audio compression bit rate | 128kbps |
| Button | Call button |
| Ingress protection | IP65 (Apply waterproof glue to the gap between the device and the wall. See the corresponding quick guide for details.)<br>IK08 |
| Weight | 0.267kg |
| Mount method | Wall mount, flush mount |
| Interface | Power supply*1, network interface*1, RS485*1, door lock interface*2, IO input*4 |
| Communication mode | 100Mbps network interface, supports IEEE802.3af; Wi-Fi |
| Dimensions (L×H×W) | 79mm*171mm*34mm |
| Operating environment | - 30°C to 60°C, 10% to 90% RH noncondensing, outdoor |

| Model | OEI-372S-H-W |
|---|---|
| Power supply | DC12V ±25%, PoE power supply |
| Screen resolution | 1024 x 600 |
| Display screen | 7-inch ultra-thin TFT LCD touch screen |
| Operating system | Linux |
| Audio quality | Noise reduction, echo cancellation, auto gain control |
| Audio input | Built-in mic |
| Audio output | Built-in speaker |
| Audio compression format | MP3, G711 |
| Audio compression bit rate | 128kbps |
| Protocol | Uniview private protocol |
| TF card | 1 x 32G TF card, capable of storing 100 live video snapshots, 200 call records and call snapshots. |
| Power consumption | < 10W |
| Weight | 0.377kg |
| Interface | Power supply*1, network interface*1, RS485*1, IO output*2, IO input*8, TF card slot*1 |
| Communication mode | 100Mbps network interface, supports IEEE802.3af; Wi-Fi |
| Dimensions (L×H×W) | 193.2mm*143.4mm*25mm |
| Operating environment | - 10°C to 55°C, 10% to 90% RH noncondensing, indoor |
| Model | NSW2020-6T-POE-IN |
| Service port | 6 x 100M copper port (RJ45), including 4 x 100M copper port (supports PoE power supply) |
| Standards | IEEE802.3, IEEE802.3u, IEEE802.3az, IEEE802.3x, IEEE802.3af, IEEE802.3at |
| Switching capacity | 1.2Gbps |
| Packet forwarding rate | 0.90Mpps |
| Packet buffer | 448kbit |
| MAC | 1K |
| Dimensions (W×D×H) | 107*99*25mm |
| Weight | 0.19kg |
| Power | DC 48V/51V |
| PoE | Supports IEEE802.3af and IEEE802.3at |
| PoE power supply mode | Mode B, 4/5+, 7/8- |
| PoE power | Maximum total power: 60W<br>Maximum PoE power for single port: 30W |
| Priority port | 1 to 2 |
| Mount method | Desktop mount, wall mount |
| Fan | Fanless |
| Operating temperature | 0°C to 40°C |
| Operating humidity | 10% to 90% RH, noncondensing |
| Storage temperature | -40°C to 70°C |
| Storage humidity | 5% to 90% RH, noncondensing |
| Indicator | POWER:<br>Steady on: Normal power input<br>Off: Abnormal power input |

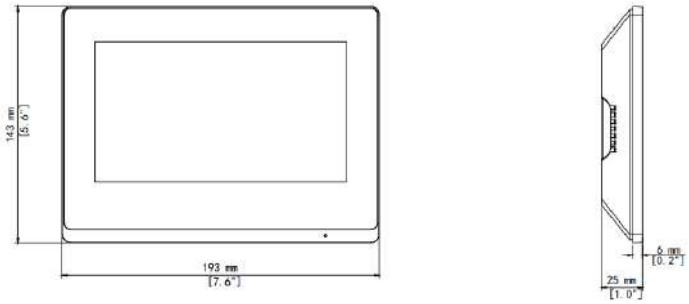
| | |
|---|---|
| | No PoE port indicator |
| | PoE-MAX:<br>Off: The total PoE power is less than 80% of the total power of the device.<br>Steady on: The total PoE power is higher than 85% of the total power of the device. |
| | Link/Act:<br>Off: The port is disconnected.<br>Steady on: The port is connected.<br>Blinking: The port is transmitting data. |
| DIP switch | Default: All ports can communicate with each other.<br>Extend: All PoE ports can only communicate with uplink ports, and the network transmission distance can reach up to 250 meters. |

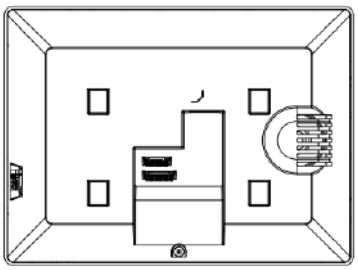
## Dimensions

OEU-201S-HMK-W

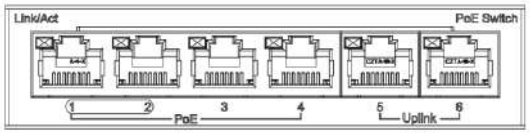


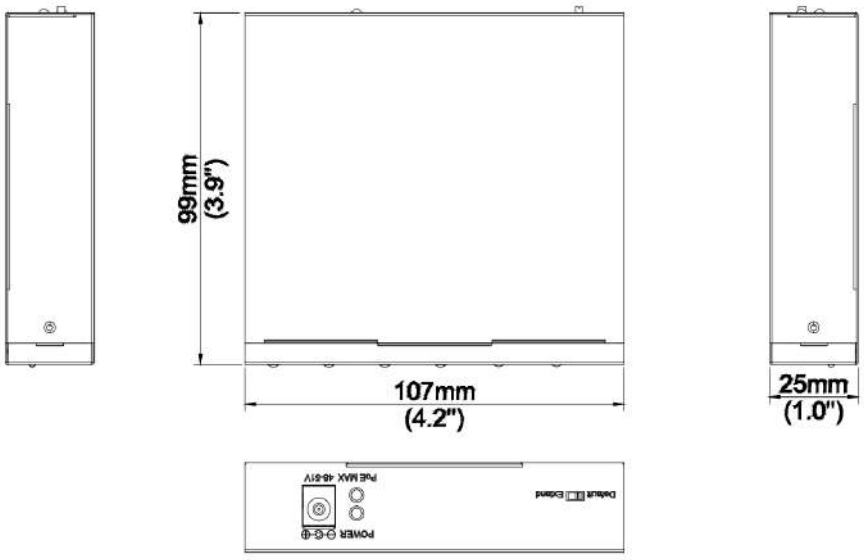

OEI-372S-H-W





NSW2020-6T-POE-IN



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* Product specifications and availability are subject to change without notice.