

KIT/201S/372S/NSW2020

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Features

- **KIT/201S/372S/NSW2020**
- 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 and Extend.
- 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.

- **NSW2020-6T-POE-IN**
 - Multiple working modes to address your business needs: Default(Normal mode) EXTEND(Surveillance mode)
 - Support port traffic control
 - Support for secure mode, all downlink ports can communicate only with uplink ports
 - Up to 250m transmission distance on surveillance mode
 - Support buffer optimization
 - All metal housing, safe and reliable
- **OEU-201S-HMK-W**
 - Front panel: Aluminum alloy
 - Supports batch configuration
 - Supports intercom calls to associated indoor units or APPs
 - Support monitoring function, security alarm, tamper alarm
 - Support Wi-Fi
 - Built-in IC card reader
- **OEI-372S-H-W**
 - Rugged ABS casing and glass panel.
 - 1024*600 HD touch screen.
 - Batch configuration transfer.
 - Remote opening of linked door stations, one-key opening.
 - Network camera monitoring, security alarm.

Specifications

- **NSW2020-6T-POE-IN**

Model	NSW2020-6T-POE-IN
Hardware Specification	
Ports	6 ports
Ports Type	6×100Mbps network ports (RJ45), including 4 PoE ports
Ports Rate	100Mbps
Standards	IEEE802.3, IEEE802.3u, IEEE802.3az, IEEE802.3x, IEEE802.3af, IEEE802.3at
Switching capacity	1.2Gbps
Packet Buffer	448K bit
Forwarding performance	0.90Mpps
MAC	1K
Prior Ports	1~2
Power Supply	DC: 48/51V, powered by adapter (AC100-240V, 50/60Hz)
PoE	support POE
Max. PoE Power	Max capacity: 60W, Max capacity for single port: 30W
Storage Temperature	-40 °C ~ 70 °C
Operating humidity	10%~90% (noncondensing)
Cooling Fans	0
Weight	0.19KG
Dimensions (W×D×H)	107*101*25mm

Storage humidity	5%~90% (noncondensing)
Operating temperature	0 °C ~ 40 °C (32 °F ~ 104 °F)
Indicator	POWER Steady on: AC input is normal, POWER Off: No AC input, No PoE Indicator, PoE-MAX off: The POE power supply power of the whole machine is less than 80% of the specification, PoE-MAX Steady on : The POE power supply power of the whole machine is greater than 85% of the specification, LINK/ACT Off: No link, LINK/ACT Steady on: Linked, LINK/ACT Flashing: Transmitting data
Working Mode	Default(Normal mode) : All ports can communicate with each other., EXTEND(Surveillance mode): Transmission distance up to 250 meters.
Max.Power	65W

• **OEU-201S-HMK-W**

Model	OEU-201S-HMK-W
Hardware Specification	
Operation System	Linux
Supplement Light	IR light(Adaptive infrared compensation)
FOV	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	IP65 (Apply waterproof glue to the gap between the device and the wall. For more information, see the quick guide.) IK08
Power Supply	DC 12V±25% input;IEEE802.3af, Standard PoE
Weight	0.267Kg
Mount Method	Wall mounted, flush installation
Network	100Mbps network port, supports IEEE802.3af PoE power supply, WIFI
Interface	Power *1, network port *1, RS485, door lock interface *2, IO input *4
Resolution	2MP
Dimensions (L x W x H)	79mm×171mm×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	10000
Linked Indoor Station Capacity	20
Compliance	
NDAA Compliant	Support

• **OEI-372S-H-W**

Model	OEI-372S-H-W
Hardware Specification	
Power Supply	DC12V±25%,IEEE802.3af, Standard PoE
Power Consumption	<10W
Screen	7-inch ultra-thin TFT LCD screen
Screen Resolution	Screen resolution 1024×600
Operation System	Linux
Audio Quality	Noise suppression, echo cancellation and AGC
Audio Input	1 built-in omnidirectional microphone
Audio Output	1 built-in speaker
Audio Compression Standard	MP3 G711
Audio Compression Bitrate	128Kbps
Interface	Power*1, network*1, WiFi*1, RS485*1, IO output*2, IO input*8, TF card slot*1
Network	100Mbps network port, supports IEEE802.3af PoE power supply,WIFI4、2.4GHZ
Weight	360g
Dimensions (L x W x H)	193mm×143mm×25mm
Operating Environment	-10°C to +55°C, 10% to 90%, non-condensing, indoor
Basic Business	
Protocol	UNV private protocol
Network protocol	TCP/IP, IPv4, HTTP, RTP, RTSP, NTP
Specification Index	
Capacity	200 ScreenShots 200 Zone Alarms A total of 20 connected devices, including IPCs, entrance stations, NVRs (up to 2), and Doorbells
Linked Indoor Station Capacity	19 extensions
Compliance	
NDAA Compliant	Support

Dimensions

• **OEI-372S-H-W**

Unlimited New View

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