

2676-64

8MP 2-Sensor Camera Station



Key Vaule Highlight

- Flexible Coverage

Users can adjust the shooting direction of each sensor, even change the lens to achieve the optimal viewing angle.

- Watching Corridor

Users can deploy 2676-64 camera to monitor the same direction but different distance such as corridor.

- 180 Panoramic View

User can put two sensors together to have 180 degree panoramic view.

- HD Image Detail

The 2676-64 camera can provide image detailed in 8MP HD resolution with its 1/3 inch CMOS sensor.

- Saving installation cost

The users can wire single cable and install 2 camera at once. POE function allows one cable to carry the power and network to the camera.

- Working with Regular NVR

The 2676-64 camera can work with regular standalone NVR for footage recording.

- Complete Open

The users can deploy 2676-64 camera with 3rd-party software basing Onvif protocols.

Typical Application

Convenience Store

Headquarter office

Workshop

Logistics

Retail

and others

Specification

| Power | |
|------------------------|--------------------------------|
| Input voltage | +12 VDC or Power-over-Ethernet |
| Power consumption | 15 W (max) |
| Video | |
| Sensor type | 1/3 Type CMOS Sensor |
| Sensor pixels | 2592*1520 |
| Sensitivity | 0.5 lx (IR off) |
| Main-stream Resolution | 2 stream 2592*1520@15fps |
| Sub-stream Resolution | 2 stream 4CIF@25fps |
| Video compression | H.265/H.264 MP (Main Profile) |
| DWDR | ON/OFF |
| 3D DNR | Yes |
| Night vision | |
| LED | N/A |
| Lens | |
| Lens type | 3.6 mm, Fixed Iris F1.4 |
| Field of View | 75 degree x 2 |
| Lens mount | Board mounted |
| Day & Night | Auto ICR Switch |
| Connection | |
| Analog video out | N/A |
| Alarm input (optional) | 1 alarm in |
| Alarm out (optional) | N/A |
| Audio (optional) | |
| Audio input | RCA jack connector |
| Audio output | RCA jack connector |
| Audio communication | Two-way, full duplex |
| Audio compression | G.711 (live and recording) |

| Software Control | |
|------------------------------|---|
| Unit configuration | Via web browser or PC surveillance software |
| Network | |
| Protocols | HTTP, TCP/IP, ARP, RTSP, RTP, UDP, SMTP, FTP, DHCP, DNS, DDNS, PPPOE, UPNP, NTP, 802.1x |
| Ethernet | 10/100 Base-T, auto-sensing, half/full duplex, RJ45 |
| IP address | 2 independent IP address |
| Wireless | N/A |
| PoE | IEEE 802.3at compliant |
| Mechanical | |
| Dimensions | Diameter: 122 mm Height: 148 mm |
| Weight | TBA |
| Environmental | |
| Operating temperature Camera | -20 °C to +55 °C (-4 °F to +131 °F) |
| Storage temperature | -20 °C to +70 °C (-4 °F to +158 °F) |
| Humidity | 10% to 80% relative humidity (non condensing) |
| Ordering Information | |
| 4MP 2-Sensor Camera Station | 2676-64 |