## 2252-73

# Remote Focus 4MP IP Camera



### **Key Vaule Highlight**

#### - High definition image detail

Users can zoom in the 2252-73 camera remotely to get the best view of the interested area. Allocate all 4 megapixel to a specific area can make the image extremely clear.

#### - Next Level Codec

The 2252-73 camera is able to deliver H.265 codec with 30%  $\sim 50\%$  storage space saving on the NVR.

#### - Night vision

The 2252-73 camera can capture clear image at night with its built-in infrared LEDs.

#### - Simple setup.

Users only need single cable to carry the power and network to the camera. The power will be separated from the network cable with POE function.

#### - Efficient recording

Users can enable the motion detection to trigger footage recording when people walk in. They only need to review the motion footage to locate the person of interests. Pre-record capability makes sure the detail will not be missing.

#### **Typical Application**

Headquarter office

Hotel

Logistics Center

Retail

convenience store

and others

# **GOLBONG**

## **Specification**

| Power                  |  |
|------------------------|--|
| Input voltage          | +12 VDC or Power-over-Ethernet   |
| Power consumption      | 6 W (max)  |
| Video                  |  |
| Sensor type            | 1/3 Type CMOS Sensor   |
| Sensor pixels          | 2592*1520  |
| Sensitivity            | 0.5 lx (IR off)<br>0 lx (IR on)  |
| Main-stream Resolution | 2592*1520@15fps; 2048*1536@23fps   |
| Sub-steam Resolution   | 4CIF@25fps; CIF@25fps  |
| Video compression      | H.265/H.264 MP (Main Profile)  |
| DWDR                   | ON/OFF   |
| 3D DNR                 | Yes  |
| Night vision           |  |
| Distance               | 30 m   |
| LED                    | 30 LED high efficiency array, 850 nm   |
| Lens                   |  |
| Lens type              | Motorized 2.8 to 12 mm, Fixed Iris F1.4  |
| Field of View          | H: 85°- 26°  |
| Lens mount             | Board mounted  |
| Day & Night            | Auto ICR Switch (IR correction filter)   |
| Connection             |  |
| Alarm input (optional) | 1 alarm in   |
| Alarm out (optional)   | 1 alarm out  |
| 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)   |
| Local Storage (opt     | tional)  |
| Memory card slot       | Supports up to 128 GB micro SD card (An SD card of Class 10 or higher is recommended for HD recording) |
| Recording              | Continuous recording, Motion/schedule recording  |

| Software Control               |   |  |
|--------------------------------|---|--|
| Unit configuration             | Via web browser or PC surveillance software   |  |
| Network                        |   |  |
| Protocols                      | HTTP, TCP/IP,ARP, RTSP, RTP, UDP,<br>SMTP, FTP, DHCP, DNS, DDNS,<br>PPPOE,<br>UPNP, NTP, 802.1x |  |
| Ethernet                       | 10/100 Base-T, auto-sensing, half/full duplex, RJ45   |  |
| Wireless                       | N/A   |  |
| PoE                            | IEEE 802.3af compliant  |  |
| Mechanical                     |   |  |
| Dimensions                     | Diameter: 150 mm<br>Height: 130mm   |  |
| 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           |   |  |
| IR IP Dome MF<br>2.8~12mm lens | 2252-73   |  |
| *** ***                        |   |  |

<sup>\*</sup> Local Storage function is optional



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