GS-K671-RN5J
5MP Outdoor AI IPC FULL COLOR Bullet Camera

The GS-K671-RN5J 5MP Outdoor AI IPC FULL COLOR Bullet Camera provides high definition output. It supports H.265+ video compression, which assures savings in bandwidth and storage.

4PCS Warm LED provides a good interface and good effective for night vision.

The 4 mm lens is optimized for viewing angles that fit any situation.D-WDR(Digital-Wide Dynamic Range) and 3D- DNR ensure that ideal images are in good conditions for both day and night vision.

Features

5MP High Performance CMOS
Up to 2880*1624 Resolution
4 mm Lens
4PCS Warm LED
ONVIF 2.4
Multi-Platform Monitoring
Supports 3D DNR/AWB/Exposure
Full color night vision
Metal Housing
IP67

Technical Specification

Camera	
Image Sensor	5.0 MP RS-T4P
Signal System	PAL/NTSC
Effective Resolution	2880H*1624V
Minimum Illumination	0.1lux, 0 lux with IR
Shutter Speed	AUTO/ 1/25-1/10000sec
Lens	4 mm (2.8/6 mm optional)
Horizontal Field of View	82.6° (3.6 mm), 54.4° (6 mm)
Day/Night	Support D/N switching (IR-CUT optional)
Angle Adjustment	Pan: 0° to 360°, Tilt: 0° to 90°, Rotate: 0° to 360°
WDR	D-WDR
White balance	Support auto white balance
Image Enhancement	3N-DNR/D-WDR/BLC/HLC
General Function	Mirror, Privacy shelter, Human Detection， Restart
OSD	Support OSD setting, drag the position freely

Intelligent function	
Human detection	It supports human detection and can detect human shape for intelligent
Light alarm	Support linkage light alarm when human form is detected.

Video	
Compression	H.264，H.265
Mainstream	5MP(2880*1624)
Sub-stream	448P(800*448)
Frame rate	5MP 20fps, 4MP 25fps, 3MP 30fps
Video Adjustment	Brightness, saturation, chroma, contrast and sharpness adjustment

Network	
Ethernet	RJ-45 10M/100M self-adaption
Protocol	ONVIF, P2P, CGI, HTTP, TCP/IP，IPv4，RTSP，UDP， NTP，DHCP，DNS，IP
Access protocol	Support ONVIF/private protocol/CGI
User/Host	Up to 4 users
Client	IOS，Android，Windows

Interface	
Communication Interface	1-port RJ45 10M/100M self-adaptive Ethernet port
On-Board Storage	N/A
Reset Button	N/A

General	
Operating Conditions	-4° F to 140° F (-20° C to 60° C), humidity: 90% or less (non-condensation)
Power Supply	12V DC
Power Consumption	Maximum: 6 W
IR Range	Up to 65 ft (20 m)
Protection Level	IP67
Communication	Up-the-Coaxial
Dimensions	155 mmx 59 mmx 67 mm
Weight	Approximately 0.35 kg