

GS-K775-RH5AS

5MP Outdoor AI IPC POE Full Color & License Plate Capture Bullet Camera



- 5MP High Performance CMOS
- Up to 2592*1944 Resolution
- 8PCS White LED
- 6 mm Lens
- ONVIF 2.4
- Multi-Platform Monitoring
- Supports 3D DNR/AWB/Exposure
- Smart colorful night vision
- Metal Housing
- Support POE
- IP66

The GS-K775-RH5AS 5MP Outdoor AI IPC POE Full Color & License Plate Capture Bullet Camera provides high definition analog output. It supports H.265+ video compression, which assures savings in bandwidth and storage.

8PCS White LED provides a good interface and good effective for night vision.

The 6 mm lenses are 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.

Supports vehicles, and non-motorized vehicles. It also enables various AI applications such as electronic fencing, cross-boundary detection, people counting, and vehicle counting.



Specifications

GS-K775-RH5AS

Camera	
Image Sensor	5.0 MP CMOS IMX335
Signal System	PAL/NTSC
Effective Resolution	2592H*1944V
Minimum Illumination	0.1lux, 0 lux with IR
Shutter Speed	AUTO/ 1/25-1/10000sec
Lens	6mm
Horizontal Field of View	60° (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, vehicle detection functions
OSD	Support OSD setting, drag the position freely
Smart Functions	
Smart Detection	Can detect people/vehicles for intelligent alerts. Expanded AI applications: electronic fencing, cross-boundary detection, people counting, vehicle counting, alarm.
License Plate Capture	
License Plate Capture	Support
Video	
Compression	H.264, H.265
Main stream	5MP(2592*1944)
Sub-stream	448P
Frame rate	5MP 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, FTP, GB/T-28181, MQTT, HTTP/HTTPS
Access protocol	ONVIF protocol/Private protocol/CGI/P2P protocol
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 / POE 48V
Power Consumption	Maximum: 6 W
IR Range	Up to 65 ft (20 m)
Protection Level	IP66
Communication	Up-the-Coaxial

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