

Model: AH59130-22X

8MP speed dome IR IP Cam



SONY
STARVIS

Key Features:

- H.265, H.264 , MJPEG Tri-encoder
- Remote zoom and focus
- ONVIF Profile G, S, T compatible

Camera	
Camera	Speed dome
Sensor	SONY 1/1.8" Exmor™ CMOS sensor
Effective pixel	3864x2180 8MP pixel
Lens	Motorized lens f: 6 - 132 mm (22x) Auto focus F1.5-F3.0
Focus	Auto/Manual
IR LED	100 meters
Day/Night	Auto/Manual
Min illumination	Color : 0.05 lux / F1.6 B/W : 0.05 lux / F1.6
Video	
Encoder	H.265/H.264/MJPEG
Stream	4 stream
WDR	120dB
FPS	30 fps @all resolution
Exposure	Auto/Manual/Auto indoor BLC
Settings	AE(1/30~1/30,000s) AWB

	AGC 3D de-noise Color, Hue, Brightness, contrast, sharpness Mirror/flip Privacy mask
Internet	
Protocol	IPv4/v6, TCP, UDP, DHCP, PPPoE, HTTP, HTTPS, DNS, DDNS, NTP, RTP, RTSP, RTCP, SMTP, FTP, IGMP, ICMP, ARP, Bonjour, UPnP, QoS, SNMP, IEEE 802.1X
Security	IP filter, password, HTTPS encrypted, , user log
Ethernet	10M/100M auto negotiation
Integrate	
ONVIF	ONVIF Profile S, G, T compatible
PTZ	
PTZ control	Auto Manual
Angle	Horizontal 0°~360° Vertical -20°~200°
Present	256 points
Preset Cruise	8 (each of the 16 presets)
General	
Power supply	AC24V, High PoE(IEEE802.3at)
Power consumption	47W(PoE) 53W(AC)
Connector	RJ-45 10BASE-T/100BASE-TX AC 24V Digital in x4 Digital out x2 mSD slot Audio output Audio input(MIC in)
Operation temperature	-10°C to 50°C
Operation humidity	20% ~ 85%(non-condenswe)
Certification	CE, FCC, IP66