

Ir dome camera motorzoom

3-Megapixel H.265 IR IP Camera



3MP
OUTPUT

H.265
VIDEO COMPRESSION


WDR

ONVIF
ONVIF

Features:

- Adopt 1/2.8" sony 3.0MP progressive scan, 120fps Exmor CMOS
- Encoding system: H.265/H.264/MJPEG, dual stream output ■ 3MP full real time recording ■ **2.8-12mm motorized lens**, auto focus ■ Support ONVIF Profile S ■ Support TWDR, intelligent analysis
- Support smart phone, WEB, client, platform management software , IE browser
- Alarm linkage snapshot and Email send ■ IP 66
- POE power supply, DC12V

Specifications:

Model	Infrarood dome camera
CAMERA	
Image sensor	1/2.8"SONY 3.21MP progressive scan TWDR Exmor CMOS
Min.illumination	0Lux/F1.4 (IR ON);Color: 0.05Lux/F1.4,B/W:0.005Lux/F1.4
IR distance	30-40m (18pcs IR leds)
Electronic shutter	Auto/ Manual(1/25~1/10000), FLK
Day/ Night	ICR switch, auto, color, B/W, ext
Scan system	Progressive scan
Lens	2.8-12mm DC motorized lens
Lens interface	Φ14
R/N ratio	≥50db (AGC OFF)
Output	PAL/NTSC adjustable
WDR	T-WDR(120dB)
Video Parameter	Mirror, Corridor mode,3D Noise reduction, Sharpness/Brightness adjustable
AUDIO/VIDEO COMPRESSION	
Video compression	H.265/H.264/MJPEG
Encoding features	Dual-stream; PAL: 2048X1536 @25fps+ D1@25fps NTSC: 2048X1536 @30fps+ D1@30fps

Max. image resolution	2048X1536
Video bit rate	Constant bit rate, variable bit rate (16kbps~8000kbps)
Stream type	Complex stream/ Video stream
NETWORK	
Motion detection	Can be set to a single detection zone, Multi-level sensitivity can be set
Privacy zones	4 zones
Snapshot	Support JPEG capture, snapshot resolution based on max.encoding resolution
Password protection	Support
Character display	Support (Channel, Date)
Alarm function	network anomaly, video tampering , motion detection etc alarm
Intelligent analysis	target counting, object detection, area detection, virtual guard
Mobile surveillance	Apple, Android
Protocol	TCP/IP, UDP, HTTP, DHCP, RTSP, DDNS, NTP, PPPOE, UPNP, SMTP, ONVIF
Port protocol	ONVIF Profile S
INTERFACE	
Network Interface	RJ45 100M adaptive
Analog video output	1CH 1.0Vp-p composite video output
GENERAL	
Operating temperature /humidity	-20°C ~ 55°C/0%-90%
Protection grade	IP66
Power supply	DC12V / POE
Power consumption (max)	<8W
Dimensions(mm)	113(H)*Φ146(L)mm
Weight/PCS(g)	836g

terface:



1. Network interface
2. Power supply interface
3. Analogue video output

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