

# IT-9649MIG30-HD-8MP

4K HD Network IR Bullet Camera

# 4K H.265

ONVIF



## FEATURES

- HDTV, Support 8 Megapixel Full Real-Time Transmission
- Support ONVIF
- Built-in Auto Double Filter Switching Mechanism
- Support 3D DNR, Mobile Surveillance, IR30M, IP66
- Support DC12V/AC24V/POE



## SPECIFICATIONS

Model	Model No.	<b>IT-9649MIG30-HD-8MP</b>	
	Type	4K HD Network IR Bullet Camera	
Camera	Sensor	1/2.5 " Progress Sony Scan CMOS	
	Resolution	Main Stream	3840*2160, 1-25(30) FPS; 2592*1944, 1-25(30) FPS
		Sub Stream	640*480, 1-25(30) FPS; 320*240, 1-25(30) FPS
	Min. Illumination	Color 0.01Lux@F1.2; B/W 0Lux@F1.2 (IR ON)	
	IR Distance	IR30M 42pcs IR Leds	
	S/N Ratio	≥52db	
	WDR	≥80db	
	Electronic Shutter	1~ 1/10000 sec, Automatic	
	Lens	3.0-10mm Manual Focus lens	
Day & Night	IR Cut Optical Filter		
Audio/ Video Setting	Video Compression	H264, Baseline/Main Profile/High Profile Code Stream; H.265 Main Profile Code Stream	
	Code Stream	32Kbps-16Mbps, Support CBR/VBR	
	Video Adjustment	Brightness/ Contrast / Chroma/ Saturation/ Sharpness / GAMMA	
	Intelligent Features	Intelligent Code Stream, Video Mask, Out-of-focus Detection, Intelligent Switch Control	
	Image Flip	Horizontal, Vertical, Horizontal & Vertical	
	Motion Detection	Support	
	Privacy Mask	Support	
	3D DNR	High/Medium/Low	
Network	OSD Setting	Support Channel Name, Date Time, Code Stream Overlay	
	Interface	10/100 M Ethernet (RJ-45))	
	Protocol	TCP/IP, UDP, RTP, RTSP, RTCP, HTTP, DNS, DDNS, DHCP, FTP, NTP, PPPOE, SMTP, UPNP	
	ONVIF	Support Onvif 2.4	
	Access Control	Administer and Common User	
Interfaces	Web Browser	IE 6.0 and Above	
	Audio I/O	Support	
	Alarm I/O	Support	
	BNC	Support	
	RS485	Support	
General	Mobile Surveillance	Support	
	IP Grade	IP66	
	Working Conditions	-20°C ~ 60°C; 10% to 90%, (Non-Condensing)	
	Power Supply	POE /AC24V/DC12V ±10%	
General	Dimensions (mm)	315(L) x90(W)x100(H)mm	
	Weight (with package)	840g	

**For Financial, Prison, Supermarket, Telecom, Government, School, Airport, Factory, Hotel and Other Indoor /Outdoor Places.**

**DIMENSIONS** (Unit: mm)