

IT-9625G-HD-2MP

2.0 Megapixel HD Network Ultra Starlight Box Camera



FEATURES

- H.265/H.264/M-JPEG, Support Multiple Code Stream
- Built-in Auto Double Filter Switching Mechanism, True Day/Night
- Support WDR, 3D - MCTF DNR and the ROI Compression Interested Area
- Support Corridor Mode, Adapt to the Special Area Show in Long and Narrow Corridor
- The Power Interface using Error Prevention Design, Avoid Mistaken Insertion or Reverse Damage to the Camera Circuit.
- Support ONVIF, Support DC12V/AC24V /POE



SPECIFICATIONS

Model	Model No.	IT-9625G-HD-2MP
	Type	2 Megapixel HD Ultra Starlight Low Illumination Box Camera
Camera	Sensor	1/2.8" Sony Progress Scan CMOS
	Min. Illumination	Color 0.005Lux@F1.2; B/W 0.0005Lux@F1.2
	Electronic Shutter	1 / 25 ~ 1 / 10000
	Lens Interface	C/CS
	DNR	3D DNR
	S/ N Ratio	≥52db
	Aperture Type	DC Drive, Support Auto/ Manual/ Fixed Lens
	WDR Range	≥120db
	BLC	Support
Image	Video Compression	H.265/H.264 /M-JPEG, Frame Rate Adjustable
	Code Stream	VBR/ CBR/ LBR
	Frame Rate	1920*1080, 1-25(30) FPS; 1280*720, 1-25(30) FPS;
	Image Setting	Adjustable Image Format, Standard, Code Rate, Brightness, Contrast, Saturation, Sharpness, White Balance, Image Flip, and Mirror (Passage Mode)4A Auto Control, OSD Information Overlay; Image Flip
	Intelligent Features	Intelligent Code Stream, Video Mask, Out-of-focus Detection, Intelligent Switch Control
	Protocol	IPV4, TCP/IP, UDP, HTTP, DHCP, RTP/RTCP/RTSP, FTP, UPNP, DDNS, NTP, IGMP, ICMP
	Compatible	Support ONVIF
Interfaces	Audio Interface	3.5mm Microphone/ Line in, External Active Microphone or Line Input
	Communication Interface	1* RJ45 10Base-T/100Base-TX
	Audio I/O	Support
	Alarm I/O	1CH Input, 1CH Output
	TF Card	Support
	RS485	Support
	BNC	Support
	Mobile Surveillance	Support
General	Working Conditions	-20°C ~ 60°C, 20-80% RH (non-condensing)
	Power Supply	POE /DC12V /AC24V ±10%
	Dimensions (mm)	152 (L)x81(W)x54(H)mm (Without Lens)
	Weight (with package)	820g

For Financial, Supermarket, Telecom, Government, School, Airport, Factory, Hotel, Train Station and Other Indoor/outdoor Places.

DIMENSIONS (Unit : mm)

