

IP Camera Specification

Model : VP-IPC-IRQB2400P



4.0MP H.265 Mini Bullet IP Camera		
Model	VP-IPC-IRQB2400P	
Camera	Sensor	1/3" 4.0Mega progressive scan CMOS
	Min.illumination	Color: 0.1Lux@F1.2 (AGC ON) ; 0Lux@F1.2 (AGC ON) with IR
	Lens	3.8mm M12 Lens ; 8mm Optional
	IR Range	20m
	Electronic Shutter	Auto (1/25s ~ 1/10000s)
	Day / Night	Auto / Color / B&W (IR CUT)
	DNR	2D/3D DNR
	Anti-Fog	Support (ON/OFF)
	WDR	DWDR & Real-WDR(120dB)
	Image Adjustment	Sharpness, Brightness, Saturation, Contrast Adjustable
Encode	Video Encoding	H.265 Main Profile/H.264 High Profile/H.264 Main Profile/H.264 BaseLine Profile
	Max Resolution	Main Stream : 2560*1440@25fps
	Triple Stream	Sub Stream : 704*576@20fps ; The Third Stream : 1280*720@25fps
	Video Bitrate Control	Support VBR / CBR
	Video Bitrate Range	32Kbps~8Mbps
Interface	Reset	Front set Reset Button
	Network Port	1 RJ45 10M/100M Ethernet interface
Function	Motion Detection	Multiple Detection Zones, Variable Sensitivity Levels
	Corridor Mode	Support
	ROI	Support
	Privacy Masking	4 Zones for Privacy Masking
	Snapshot	Support JPEG, Resolution is the max encoding resolution
	Security Features	Support password, watermarking
	Text Overlay	Support (Channel name, Date&Time)
	Alarm	Support network anomaly, mask alarm and etc.
	Intelligent Function	Support Intrusion Detection, Objet Missing/Left Detection, Through Fence Detection, Retrograde Detection, Loitering Detection, Car License detection

		<ul style="list-style-type: none"> 、 Density Detection, Counting, Color Cast 、 Out of Focus Detection, Camera Movement Detection.
	Mobile Phone APP	Support IOS and Andriod
	Network Protocol	TCP/IP ; UDP ; HTTP ; IGMP ; ICMP ; DHCP ; RTP/RTSP ; DNS ; DDNS ; FTP ; NTP ; PPPOE ; UPNP ; SMTP
	Protocol	Support ONVIF/CGI/GB28181
General Parameter	Protection Grade	IP67
	Power Supply	DC12V ($\pm 25\%$) / POE
	Working Temperature	-40°C-- + 60°C (*Start up should be done at above -40°C)
	Humidity	10%--90%
	Power	3W MAX
	Install Type	Wall / Ceiling Mounting
	Size	64*64*154(mm)
	Weight	350g

