



Model No.		Gronet GC-XM-59P-4X-50
Camera Type		Bullet IP Camera
System		Embedded RTOS design
Camera	Effective Pixels	5.0 Mega Pixels
		Main stream:2592*1944
		Sub stream:704*576
	Image Sensor	1/2.7" Cmos Sensor
		5 Megapixel resolution (2616H*1964V)
	DSP	Dual core 32-bit DSP
		GK7205V300
	Min. Illumination	Color 0.001Lux@F1.2
		B/W 0.0001 Lux@F1.2
	Adjust Parameters	DWDR,BLC,DNR,AE,AGC,D&N,Mirror,Flip,etc.
Video	Compression	H.265/H.264 Main profile
	Stream	support dual stream,AVI format
	Bit Rate	support 0.1M ~8Mbps bit rate adjustable
	Frame Rates	support 1~30fps adjust
Audio	Input and output	1ch input(microphone),1ch output(Speakerµphone) Optional
	Compression	G.711 compression,support two-way audio intercom,support audio and video synchronized output

Alarm	Types	Motion Detection, Video Blind , Video Loss
Network	WEB Browser	Support WEB remote config(IE, Safari, Google Chrome, Firefox etc.)
	Smart Phone	mobile remote Monitoring (iPhone,Android,...)
	CMS Software	Uniform CMS Software(multiple devices management system)
	Cloud P2P	
	Network	1 * RJ45,10/100M,Support RTSP/FTP/PPPOE/DHCP/DDNS/NTP/UPnP/SMTP
	ONVIF	Support (ONVIF 2.4)
	POE	Support(optional)
	WIFI	N/A
General	Language	2 languages Such as English,Chinese.
	IR Cut Filter	Set of double light switch IR-CUT filter
	Lens Mount	4x Optical Motorized Zoom Autofocus Lens 2.8-12mm
	Infrared Luminary	8pcs Array IR LED
	Infrare Wavelength	850nm
	Illuminate Distance	40m
	Waterproof Criterion	IP 66
	I/O Connector	1*DC Connector ,1* RJ45(10/100M Network)
	Supplied Voltage	DC12V/PoE(802.3af/820.3at)
	Powe Consumption	IR On: 600mA max., IR Off: Less than 200mA
	Workin Environment	-10°C~+60°C, 10%~90% (Built in Heater being optional added for enviroment lower than -20°)
	Weight	1.5kg