

Gronet IP camera

Gronet GC-XM-61P-4X-50/GC-XM-61P-4X-50S/GC-XM-61P-4X-80



Features:

- 4X Zoom, HD-IP PTZ bullet camera, outdoor, IP66
- Support motion detection
- 4PCS IR LEDs
- IR Distance: 30meters
- Support P2P function, ONVIF, H.264/H.265/MJPEG
- Support XM, Onvif, Hikvision protocol
- APP: XMEYE

Technical Specifications

Model NO.	GC-XM-61P-4X-50	GC-XM-61P-4X-50S	GC-XM-61P-4X-80
Camera			
Solution	GK7205V300+1/2.8" SC5239P CMOS	GK7205V300+1/2.8" IMX335 CMOS	NT98566+SC8239
Image	5MP 2880*1616@25fps 4X	5MP 2592*1944@25fps 4X	8MP 3840*2160@15FPS 4X
Digital Noise Reduction	2D/3D DNR		
Image Setting	Auto white balance; Auto exposure; Backlight compensation; Support D-WDR; Electronic defogging; Daylight anti-flash		
Lightning Protection	Comprehensive lightning protection of power supply and network		
Business Function	Support: WEB configuration, OSD, motion detection, center alert after motion detection alarm, screen pop-up linkage, MJPEG capture, VMS remote monitoring software, MYEYE platform and other system applications, SDK development kit		
Lens			

Lens Focal Length 4X	2.8±5%~12±5%mm
Field of View 4X	Wide: Diagonal 129.2° Horizontal: 108.2° Vertical: 57° Tele: Diagonal 4.1° Horizontal: 3.59° Vertical: 2.03°
Rotation Control	
Range	Pan: 0~160° Pan: 0~55°
Speed	Pan: 0~25°/s Tilt:0~20°/s
Video	
Video Compression	Support H.265+/H.265/H.264; Support dual stream and AVI format; Code stream 0.1M~8Mbps adjustable; Frame rate 1~30 fps adjustable
Network	
Protocols	Support RTSP/ FTP/ DHCP/ NTP/ UPNP/ Onvif/ HIKVISION private protocol, etc.
APP	
Mobile View	Android, IOS
Interface	
Communication Interface	1 RJ45 10 M / 100 M Ethernet interface
TF Card	Not Support
Reset	Not Support
Light	
IR Distance	Up to 30m
LEDS	4PCS IR LED
Rotation Function	
Preset Point	220 pcs
A-B Scan/Guard	Support
General	
Power Supply	DC: 12V±25%
Power Connector	Φ5.5mm circular interface
Power consumption	DC12V, Max Consumption: 15W
Operating Conditions	-30℃ ~ 50℃
Factory Data Reset	Support software to restore factory settings
Weather Proof Rating	IP66
Dimension	