



GE-B026-8V-G4-PMMS/Motorized 2.7-13.5mm Lens S265 8MP Bullet IP66, 6 AI Smart IP Camera

Economic Series



KEY FEATURES

- Up to 3840X2160@25fps, 3072X2048@25fps, 3072X1728@25fps, 2592X1944@25fps, 2880X1620@25fps, 2560X1440@25fps,
- IR Range Up to 80 Meter
- Support 3D digital noise reduction
- S265 efficient compression, saving bandwidth and storage space
- Built-in AI intelligent algorithm, support 6 AI function: Line-crossing detection, Vehicle retrograde, Staff absence, Loitering, Area intrusion, Vehicle illegal parking
- Support ONVIF, SLINK protocol
- Support dual light night vision, support ICR auto switch, achieve best result for D&N video
- Support built-in PoE, built-in Mic & Speaker
- Support automatic electronic shutter function to adapt to different monitoring environments



SPECIFICATIONS

Image	
Image Sensor	1/2.7", 8MP progressive scan ultra-low illumination CMOS GC8613
Effective Pixels	8MP
Main Stream	PAL: 3840X2160@25fps, 3072X2048@25fps, 3072X1728@25fps, 2592X1944@25fps, 2880X1620@25fps, 2560X1440@25fps, 2304X1296@25fps, 1920X1080@25fps NTSC: 3840X2160@30fps, 3072X2048@30fps, 3072X1728@30fps, 2592X1944@30fps, 2880X1620@30fps, 2560X1440@30fps, 2304X1296@30fps, 1920X1080@30fps
Sub Stream	PAL: D1(720*576)@25fps, VGA(640*480)@25fps, Q720P(640*360)@25fps, 864X480@25fps NTSC: D1(720*576)@30fps, VGA(640*480)@30fps, Q720P(640*360)@30fps, 864X480@30fps



Smart Function	Human detection
Min. Illumination	Color : 0.1Lux@F1.2; B&W : 0Lux@F1.2(IR on)
Lens	Motorized 2.7-13.5mm
IR Distance	70-80M (8 lamps)
Noise Reduction	3D noise reduction
WDR	120DB WDR
Mirror	Off / horizontal mirroring / vertical mirroring / 180 ° rotation
Image Setting	Brightness / contrast / sharpness / saturation / chroma
6 AI Function	
Line-crossing Detection	When someone in the area crosses the drawn warning line, the alarm will be triggered
Vehicle Retrograde	When there is a vehicle go in opposite direction, the alarm will be triggered
Staff Absence	When someone leaves the area for longer than the set time, the alarm will be triggered
Loitering	When someone enters this area and stays for more than the set time, the alarm will be triggered
Area Intrusion	Set up an area, when someone enters this area, the alarm will be triggered
Vehicle Illegal Parking	Set up an area which does not allow to park more than specific time, when vehicle parking time is more than set time, the alarm will be triggered
Video and Audio Coding	
Encoding Format	S265/H.265/H.264
Video Bit Rate	Fixed bit rate, variable bit rate(1280kbps-4Mbps)
Video Type	Composite stream / video stream
Audio Coding Standard	G.711U/64Kbps
Smart IR	Yes
Audio	Built-in Mic & Speaker
TF Card Slot	Optional Up to 512G, Micro SD (EXT3/EXT4) card local storage
Network Function	
Network Interface	1*RJ45 10M/100M self-adaptive LAN port
Network Protocol	TCP/IP, UDP, HTTP, DHCP, RTSP, NTP
Interface Protocol	ONVIF
Alarm I/O	1ch, TTL input,3mA,3.3VDC; 1-ch, TTL output,30mA,12VDC
General	
Web Client Language	English/Spanish/Korean/Chinese S/Chinese T/Italian/Turkish/ /Russian/Arabic/Vietnamese/German
Operation T/H	- 20°C ~ 50°C / 0 % -90 %
Waterproof	IP67
Power Supply	DC12V/Built-in PoE
Power Consumption	<10W (MAX)
Dimension (mm)	96.19(W)×82(H)×181.37(L)mm (without bracket)
Weight/PCS (g)	N.W.: 340g Packing: 380g

Design and specifications are subject to change for product improvements without prior notice