

GVP-280

H.264 2Megapixel Panorama Network Camera



360° Panoramic View

360-degree Satisfaction!

- H.264 / MJPEG codec
- Featured with 360° Fish-Eye Lens
- Supports ceiling mount, wall mount, and table view applications
- Advanced e-PTZ
- Day / Night function with mechanical ICR
- Two-way audio support
- Micro SD card for local storage
- Power over Ethernet
- Hardware DI / DO controls



Broad view



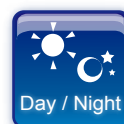
360° source view



Quad view



3 PTZ with source



GVP-280

H.264 High Profile 2Megapixel Panorama Network Camera (Fish-Eye)

Video Compression	H.264 / Motion JPEG	Browser	IE 7.0 or above, and other known browsers such as Firefox, Google Chrome or Safari
Video Resolution	1600 x 1200, 800 x 600, 640 x 480	Certification Report	CE, FCC, ROHS, WEEE
Image Layout	Source image, broad view, double broad view, triple view, quad view	Dimension (W x H)	180 x 55 mm
Bit Rate	1M ~ 6Mbps (CBR / VBR configurable)	Net Weight	380g
Frame Rate	15FPS @ all resolutions	I/O Connectors	1x RJ45 10 BASE-T/100 BASE-TX 1x DC jack 1x Audio line-out / 1 x audio line-out 1x Micro SD slot 1x Default setting button 1x I/O Terminal connector, 4xDI / 1x DO
Image Device	Color CMOS Sensor	Package Contents	1x CD (User's manual and software) 1x Quick Installation Guide 1x Installation Bracket 1x Power Adapter (optional) 1x Screw Pack
Lens Type	Fish-Eye Lens, FOV=185° (D/H/V), F=2.0mm, f=1.25mm	Dimension Diagram Unit:mm	
Day / Night function	Mechanical IR-cut filter		
Video Control	Controllable frame / bit-rate(bandwidth), VBR / CBR control, Backlight compensation		
Image Adjustment	Brightness, Saturation, Sharpness, Exposure, White balance control		
Event System	Trigger : motion detection Action : file upload via FTP, e-mail and Micro SD card Notification via e-mail		
Local Storage	Micro SD card (slot only, card not included), support SDHC, schedule recording, full over-write		
Network Interface	10 BASE-T/100 BASE-TX		
PoE	IEEE802.3af		
System Requirement	CPU : Intel Pentium D processor RAM : 1GB Graphic Card : 256MB (with H.264 decoder)		
Protocols	HTTP, TCP/IP, IPv4, UDP, SMTP, FTP, DHCP, DDNS, NTP, DNS, ARP, RTSP, RTP, UPnP		
Audio Capability	1x line-in, 1x line-out, built-in microphone / speaker		
Audio Compression	u-Law PCM 8KHz		
Power Supply	1. PoE 2. 12VDC		
Security	Password protection, User access log		
Power Consumption	5W		
Operation Temperature	0°C ~ 50°C		
Operation Humidity	20%~80% RH		

* All Specifications are subject to changes without notice.

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