



Tekdis

IP Cabin Camera (H.265)

GPCR-327A1GN

FEATURES

- 1/2.8" SONY IMX327 CMOS Sensor
- 1920(H) x 1080(V) Bayer (Progressive, 30fps@27MHz)
- Triple streaming (Primary, Secondary, Tertiary)
- Text OSD
- Day & Night(ICR)
- Real-time True WDR
- 3DNR
- Back Light Compensation
- Time Stamp
- IEEE802.3af PoE standard
- Support ONVIF profile S



SPECIFICATION

Image Sensor	1/2.8" SONY IMX327 CMOS Sensor
Scanning System	Progressive Scan
Angle Of View(D, H, V)	2.9mm Lens 135 ° x 115.4 ° x 62.9°
Day & Night	Color / Black & White / Auto (Night B/w)/ Auto (Night Color 10)/ Auto (Night Color 20)/ Auto (Night Color 30)/ Auto (Night Color 40)/ Auto (Night Color 50)
WDR/BLC	0~128 / Enable or Disable
Video compression	H.264, H.265, Motion JPEG
Resolution	1920x1080, 1280x1024, 1280 x 720, 704 x 480, 640x480, 640x352, 320 x 240
Frame rate	Primary up to 30fps @ 1920X1080 / 30fps@1280x1024 / 30fps @1280x720
Voice	G.711-ulaw, Sampling rates 8KHz, 16bit, Mono Audio, 1ch in & 1ch out
Video Streaming	Motion JPEG and H.264 Triple Streaming (Simultaneously) Independently Controllable frame rate and bandwidth
Time Stamp	Supported Date/Time
LAN interface	10/100BaseT Ethernet auto sensing
Built-in Motion detection s	Up to 4 zones Motion Sensitivity : 0 ~ 100 : 100 is hypersensitive
Privacy zone	Up to 8 zones
Operating Environment	Temperature : 32° ~ 122°F (0° ~ 60°C), Humidity : 20 ~ 80% RH(non-condensing)
Supported protocols	HTTP, RTP/RTSP(Uni/Multicast), TCP/IP(v4/v6), UDP, FTP, Telnet, HTTPS, RARP, PPPoE, SNMP, PAP, CHAP, DHCP, NTP, SMTP client, uPnP & etc
Power Input	PoE or DC12V (Option),
Input Voltage Range	DC8.5V ~ 14V
Weight	About 400g

Dimension

