

Turns any analog CCTV camera into a Network IP camera
View and record CCTV footage anywhere

Etrovision EV3150A

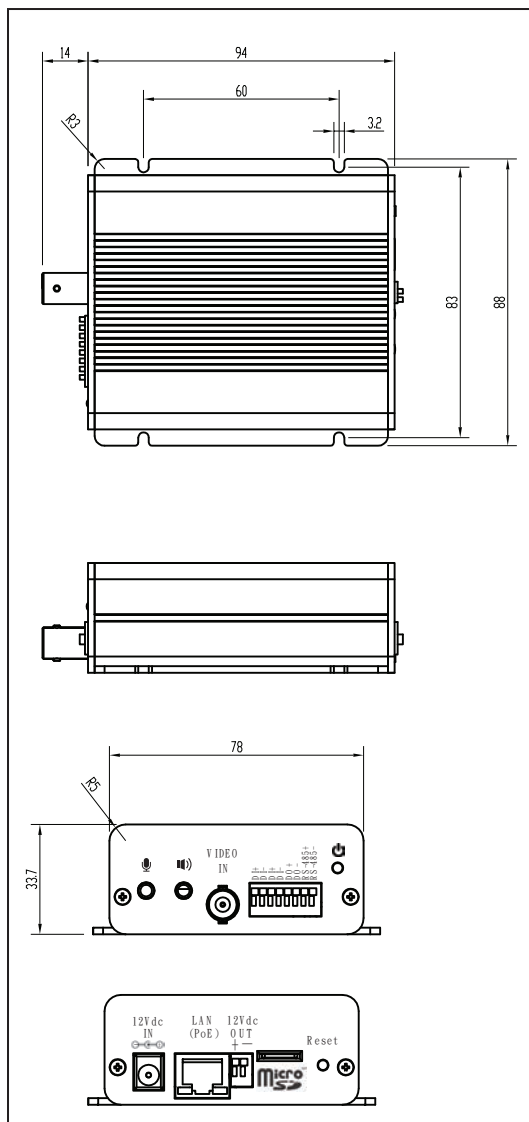
H.264 Video Server



- H.264
- PoE
- 2-Way Audio
- SD Card
- 12vdc output

Features

- H.264 / MPEG-4/ M-JPEG
- Two-way Audio
- Digital Input, Digital Output, RS485 support
- Pre-and Post Alarm video recording
- SD/SDHC Card support
- Support 802.3af standard A/B compliant PoE
- 12VDC output for CCTV camera



Specifications

Model	EV3150A	
Video / Audio	Video Compression	Motion JPEG, MPEG-4, H.264 Baseline
	MJPEG	NTSC: 30fps @ 720x480 (D1 Resolution) / PAL: 25fps @ 720x576 (D1 Resolution)
	MPEG4	NTSC: 30fps @ 720x480 (D1 Resolution) / PAL: 25fps @ 720x576 (D1 Resolution)
	H.264	NTSC: 30fps @ 720x480 (D1 Resolution) / PAL: 25fps @ 720x576 (D1 Resolution)
	Video Streaming	Simultaneous Dual Streams, controllable Frame Rate and Bandwidth CBR/VBR
	Bit-rate	M-JPEG: 5 Video Quality Level Selectable; MPEG-4/H.264 : 64K~4Mbps
	Video Input	BNC, 1.0Vp-p with 75 Ω loading
	Video Output	N/A
	Image Setting	Compression, Brightness, Contrast, Saturation
	Audio Compression	ADPCM
Audio Input	Line Inx1	
Audio Output	Line Outx1	
Network	Security	Password Protection, IP Address Filtering, User Access Privilege
	Network Protocol	TCP/IP, UDP, DHCP, PPPoE, HTTP, DNS, DynDNS, NTP, FTP, SMTP, UDP, RTP, RTSP, 3GPP, UPnP, IPv4, SAMBA client (NAS)
System Integration	App. Integration Interface	EtroSDK™ 3.0
	Intelligent Video	Video Motion Detection
	Alarm Trigger	Intelligent video and external input
	Alarm Event	Intelligent Video, File Upload via FTP and E-mail, Notification via E-mail, External Output Activation, File Recording to SD or Remote NAS
	Video Buffer	Pre-and Post Alarm Buffer Up to 10 secs
General	Configuration	EtroScan™ Utility, Built-in Web U/I
	Web Browser	IE 6.0 or above
	Local Storage	SD/SDHC Card support
	Casing	Metal (Aluminium)
	Dimension	78(W) X 33.7(H) X 94(D) mm
	Weight	210g
	Processor and Memory	ARM9 Base SoC, 128MB RAM, 16MB Flash
	Power	12V DC / 1A, PoE
	I/O Connector	1)RJ45 Female 2)DC Jack 3)Reset 4)Alarm Inx2 5)Alarm Outx1 6)RS-485x1 7)SD Card Slot 8)BNC Video In 9)Audio In 10)Audio Out 11)DC Jack (12vdc out)
	Failover	Reset
	Operation Conditions	0 °C ~ 50 °C (32 °F ~ 104 °F) Humidity: 20% ~ 80% RH
Power over Ethernet	802.3af standard A/B compliant	
Wireless Support	PelcoP, PelcoD, DynaColor, Merit Liiin, Visca, Transparent	
Included Accessories	Power adaptor product CD	
Approvals	FCC Part15 SubpartB / CN EN55022 ClassB, EN55024/ LVD / C-Tick/ IC/RoHS	