

BlueNet Video Server Specifications

High Definition Remote Internet Video



Welcome to a new age in remote video.

Item	1 Channel Network Video Server
CPU	32-bit RISC Processor
OS	Embedded Linux
Flash Memory	8MB
RAM	16MB
Video Input	1 Ch. NTSC/PAL
Video Output	1 Ch. NTSC/PAL
Protocol	TCP/IP, HTTP, ARP, SMTP, PPP, CMP, DDNS
Interface	10base-T Ethernet (RJ-45)
Compression Algorithm	M-JPEG
Compression Rate	1/10 - 1/200
Resolution	640x480, 320x240, 160x120
Frame Rate	30 frames/sec (320x240 resolution)
	30 frames/sec (160x120 resolution)
	12 frames/sec (640x480 resolution)
Par/Tilt Control	RS-232C
Power Input	DC 12V
Power Output	850mA maximum
Size	65(W) x 30(H) x 100(D) mm
Operating Temperature	32°F - 104°F (0°C - 40°C)
Maximum Users	20 simultaneous users
Web Access Requirements	Any ActiveX compatible web browser i.e. Internet Explorer 5.5 or higher
Environment	Indoor use only, outdoor use will require a protective housing
Relative Humidity	20 ~ 80% R.H
Shock / Vibration	0.2G (5~25Hz) / During the non-operation : 1.5G(7~100Hz)
EMI and Safety	FCC Class B and CE
Accessories Included	UTP Cat 5/5e crossover cable
	12V DC power supply
	BNC/RCA adapters
Warranty	Limited 1-Year Warranty

*Specifications & Design are subject to change without prior notice