

NETWORK CAMERA SERVER

UltraNet

To order,
call
1-888-347-3821

Specifications

Model	NCS-1	NCS-4
Video / Audio	1/1	4/4
Video Compression Standard	Hardware H.264	
Resolution	1x CIF (352 x 240), QCIF (176 x 120)	
Video Input Interface	BNC (1.0V p-p, Resistance: 75Ω), NTSC or Pal Auto Recognition	
Video Frame Rate	NTSC : 1/16 to 30 frame per second	
Code Stream	Can Select Single Video Stream or Composite Stream	
Video Input Bitrate	32K ~ 2M bps self-defined (8M Maximum)	
Audio Input Interface	BNC (Linear Electrical Level, Resistance : 600 Ω)	
Audio Output	1 Output, Phone Jack	
Audio Compression Standard	OggVoris	
Audio Comp Code Rate	16Kbps	
Voice Audio Input (MIC)	1 Output, Phone Jack	
Communication Interface	1xRJ45 10/100M Self-adaptable Ethernet Interface, 1xRS232, 1xRS485 for PTZ	
Alarm Input	4 Ports	
Alarm Output	2 Ports	
Power Supply	DC +5V	
Working Temperature	14° ~ 122° F	
Dimension	7.80 " x 4.84 " x 1.54"	
Weight	3.31 lb	



iPoint

Features

- Add camera channels to your iPoint Surveillance Server, anywhere on your LAN/WAN
- Make regular Analog cameras, IP Cameras
- Hardware H.264 Video real time compression
- Supports one RS-485 Interface to control PTZ cameras
- Supports Max CIF (352x240) resolution
- Supports Watermark
- Supports TCP/IP, RTP/RTCP, DHCP, PPPOE, HTTP, DNS Protocol
- Supports Remote Upgrading and Maintenance

Rear View



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