

2.0 Megapixel Camera, 1600x1200



FEATURES

- 2 Megapixels, Colour/B&W Camera
- MPEG4 compression modes (max. 25 fps)
- SD memory card slot for alarm image recording
- Video motion detection and pre/post-alarm buffer
- Easy Network Setup such as TCP/IP, HTTP, DHCP, DNS, RTP/PTCP, PPOE
- High Image Quality 1600 x 1200
- Bidirectional Audio Support
- Compatible RTP/RTSP
- Power Input DC12V
- Web Viewer by Internet Explorer or by Software included

SPECIFICATIONS

Image Size	1/3"
Image Sensor	2.0 Megapixel CMOS
Pixels - total	1600(H) x 1200(V)
Sensitivity Colour	0.5 Lux
Day/Night	Auto/Electronic
Motion Detection	On/Off/Sensitivity
AGC	On (Auto)
ELC	On/Off
Camera ID	32 character
White Balance	ATW
Lens Mount	C/CS mount with adaptor
Alarm Inputs	1
Alarm Outputs	1
Remote Control	RS 485, addressable, multiprotocoll

Design and specifications are subject to change without notice

Status 03/2009

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SPECIFICATIONS

Operating System	Embedded Linux
Client OS	Win 2000 / XP / VISTA
Web Browser	MS Internet Explorer 5.0 (or higher)
Video Compression	MPEG4 dual compression stream
Audio Compression	OggVorbis 16Kbps
Network Streaming	TCP, UDP (Unicast, Multicast)
Network Protocol	TCP, UDP, RTP, Multicast, HTTP, DHCP, PPPoE, etc
Video Resolution	UXGA (1600x1200), SXGA (1280x720), SVGA (800X600), 4CIF (704X576), 2CIF (704X288), DCIF(528x384), CIF(352x288), QCIF(176x144)
Frame Rate	25/22/20/18/16/15/12/10/8/6/4/2/1/0.5/0.25/0.12/0.06 fps
Alarm Event	Alarm Input, Motion Detection or Schedule: Image transfer FTP
IP Installer	IP Address Installation Function (Win XP, VISTA & 2000 support)
Firmware Upgrade	Firmware upgrade by Web Browser
Login Access Level	The administrator can create up to 15 separate users with different right levels
Time Setting	Setting by Software local or internet
Recording	MPEG4
HTTP API	Provides functionality to control cameras and set/retrieve internal parameter values.
Windows API	ActiveX components for viewing streams from video camera.
Input/Output sockets	Power(jack), RJ-45, SD Card Slot, Terminal 6Pin(Alarm In 2Pin, Alarm Out 2Pin, RS485 2Pin)
Operating Temperature	-10°C ~ +60°C
Humidity	less than 90%
LED Indicator	Yes
Supply Voltage	12 VDC
Power Consumption	3 W
Weight	0.650 kg
Dimensions w*h*d	65 x 67 x 115 mm



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REAR VIEW

