

Features:

- MPEG-4 image compression
- ADPCM audio compression, supports two-way audio
- Supports offline converting to Divx/AVI format
- Supports flexible API
- Built-in web server, IE client support
- Max. 30fps image compression
- Max. 30fps image transmission
- D1, CIF, FIELD, QCIF resolution
- Supports DDNS
- Supports motion detection and watermark
- Supports watchdog
- Remote pan/tilt/zoom control
- Supports CCD scan mode
- TCP/IP, ARP, RARP, ICMP, DHCP, FTP, HTTP, and SMTP protocols supported
- Remote snap shot and video recording
- Self-contained FTP server and E-mail sending function
- Applicable in schools, banks, communications, posts and telecommunications, electric power systems, video conferences, high-class hotels, multinational enterprises, chain stores and home security projects



Specification Sheet

Model	IP-3800
compression speed	max 30fps
Transmission Speed	max 30fps
Video Channel	NTSC or PAL Video format are supported
	1 channel video input
PTZ	RS-232/RS-485
Motion Detection	Have
Browaer	IE4 or later
Resolution	D1、CIF、FILE、QCIF
Compression method	MPEG-4
OS	Embedded Linux
Software update	Proprietary s/w,FTP
Security	Password
	Ip-Filtering/image Encryption
Compression Ratio	Min. 1/20 to Max. 1/200
Supply Voitage	12V DC 500ma
User	10 Users Support(simultaneous)
Protocols Supported	TCP/IP、DHCP、HTTP、SMTP&FIP
Hardware	CPU: 32Bit RSIC Embedded Processor
	OS: Embedded Linux
	Flash Memory: 8Mb
	RAM: 16Mb
Network interface	10 base-T LAN(RJ-45)