

# EDV-4AV MPEG4 A/V DVR SYSTEM



- Enhanced MPEG4 Format
- Watermark By Date & Time
- Support Multi-Resolution QCIF-VGA
- 4 Channel Real Time Video With Audio
- Support Real Time Internet Monitoring
- Up To 16 Video & 16 Audio Channels W/ 4 Cards

Input Signal	4 Real Time Video + 4 Real Time Audio In 1 Card
Display fps	120fps/NRSC Per Card, Max. 480fps/NTSC In 4 Card Systems
Record fps	120fps/NRSC Per Card, Max. 480fps/NTSC In 4 Card Systems
I/O	13ch (Printer Port) or 16ch (I/O Card)
Display Screen	1 / 4 / 9 / 16 / Full Screen
Audio Input	4 Synchronized Mono Inputs, Up To 16 Audio Per System, 1 Ch Stereo
Color Adjust	Adjustable Light, Contrast, Hue, Saturation By Individual Camera
Resolution	160X120 / 240X180 / 320X240 / 352X288 / 480X360 / 640X480
Record Mode	Event / Continuous / Schedule Recording
Compression	Special MPEG4 Format, Frame Size: .1K~2.5K, 1200hr~4000hr / 80GB
Audio	Mono Synchronized WAV, One Stereo (Option)
Multi Task	Monitoring / Recording / PTZ Control / Remote / Backup
Motion Detection	16 Zone X Multi Area For Each Camera
Storage	HDD / VDRAM / CD-RW / DAT / MO / ZIP / RAID, Up To 24 Drivers
PTZ	RS422 / RS485 Controlled PTZ & Light / Power / Wiper
Playback Speed	Forward / Back / Step / Fast / Slow
Schedule Recording	Recording By Day & Time Weekly / Set By Individual Camera
Password	System / Playback / Remote Users
Water Mark	Water Marking By Date & Time. Not Editable & Not Replaceable
Watchdog	Software & Hardware Watchdog
O.S.	Windows 98 / ME / 2000 / XP
Network	PSTN / ISDN / LAN / ADSL / Internet
Remote Control	Full Function Remote Control & Remote Audio Transmission
Remote	LAN & ADSL: Real Time In 320X240, PTSN: 5-25fps In QCIF
Remote Recording	Remote Playback, Remote Recording, & Emergency Recording



PSTN  
ISDN  
ADSL  
T1



LAN  
WAN  
DIAL-UP  
INTERNET

Minimum System Requirements: Pentium IV/1G, 256M RAM, 32M AGP Video Card or above.

Recommended: Pentium IV/1.8G, 512M RAM, 64M AGP Video Card or above.