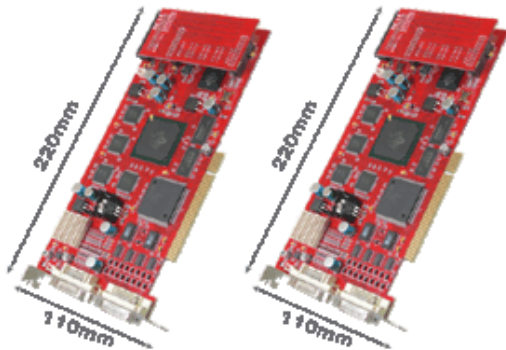


Support POS system + Real-time display + Real-time record + Audio record

Feature

- Graphic User Interface to facilitate operation
- PTZ control / Emergency Recording
- Support Smart Search / Calendar Searching function
- Support POS system and ATM system
- Multiplex function: display, monitor, playback, remote, file backup, and recording simultaneously
- Pre-recording and after-recording when the sensor and motion triggered
- Adjustable recording speed and compression ratio
- Notify by email
- Remote monitoring through TCP/IP
- Remote control side up to 36 DVRs (1152 cameras)
- Support Internet Explorer, PTZ controlling, and playback
- Support PDA monitoring, and playback
- Support Dynamic IP and DNS
- Support two-way audio communication by 1 CH
- Up to 32 CH sound recording



Specifications

MODEL NUMBER	MP4-32960	
Channel	32CH	
Board Requirement Q'TY	2PCS	
Split Screen	Full Screen, 4, 6, 9, 13, 16, 32 and auto switch	
Camera Signal	NTSC / PAL	
Compression	MPEG4 (hardware compression)	
Resolution	NTSC:352 X 240, 704 X 240, 704 X 480 PAL:352 X 288, 704 X288, 704 X 576	
Display Speed	NTSC	960 fps
	PAL	800 fps
Recording Speed	NTSC	960 fps
	PAL	800 fps
Video Output	1* PC Monitor: XGA Display and NTSC / PAL Video Monitor	
Monitor Output	2 sets TV-OUT	
Multiplex Function	Monitoring, Recording, Searching, Playback and Remote Transmit simultaneously	
Sensor I/O	32 sets input NO,NC)	
Switch Control	8 sets (Relay)	
Display Adjustment	Brightness/Contrast/Saturation/Hue	
Motion Detection	Sensitivity and detection zone adjustable by each camera	
Backup Function	Manual or programmed automatic backup schedule supporting HDD, DVD-RW, CD-RW, RAID and remote backup	
PTZ Function	Supported	
Self Restoration	Auto rebooting by adopting " Watchdog "	
Networking	LAN, WAN	
Remote Control	Remote control side up to 36 DVRs , support web-page,1 CH audio transmission	
Access Safety	Support 100 users protected by password	
Playback Image	Adjustable image size, contrast, brightness and color	
File Backup	Chosen video file stored as JPEG file or AVI for display in the supported media	
Audio Recording	32CH	