

ISP-208F

8-CH MPEG4 PCI Capture Card with **Face Detection**



Features:

ISP-208 PCI Card

- MPEG4 compression format with G.723 for Audio Recording
- Event notification by email, sound, OSD and remote AP
- Supports remote control functions, such as Live/Playback/Backup and PTZ Control, etc.
- Supports DHCP, PPPoE, DDNS
- Supports Pelco-D and LiLin protocols for PTZ control
- Supports Remote Monitoring from WinCE-based PDA & mobile phone

Face Detection

- ** Min. face detectable 50 x 50 pixels, 4 faces detected at the same time
- ** 1Ch out of 8Ch/16Ch supporting face detection function
- ** Support face event log search, double click and play back event log corresponding video
- ** Support face event log, showing date, time and camera
- ** Support face motion detection
- ** Email and notify remote side
- ** Face motion to reduce false alarms due to normal motion detection

Specifications:

Model No.:		ISP-208F
Video	Format	NTSC / EIA or PAL / CCIR
	Compression	MPEG-4
	Input	8CH (BNC)
	Output	1CH (BNC)
Audio	Compression	G.723
	Input	8CH (RCA)
	Output	1CH (RCA)
Live	Resolution	NTSC: 704 x 480, PAL: 704 x 576
	Frame Rate	Real Time for each channel
	Division	1 / 4 / 9 / 13 / 16 / Auto Sequence
Recording	Resolution	NTSC: 704 x 480, 704 x 240, 352 x 240 PAL: 704 x 576, 704 x 288, 352 x 288
	Frame Rate	D1: 60/50 FPS, Field: 120/100 FPS, CIF: 240/200 FPS (NTSC/PAL)
	Quality	8 Levels
	Mode	Manual / Schedule / Motion
Playback	Resolution	NTSC: 704 x 480, 704 x 240, 352 x 240 PAL: 704 x 576, 704 x 288, 352 x 288
	Frame Rate	D1: 60/50 FPS, Field: 120/100 FPS, CIF: 240/200 FPS (NTSC/PAL)
Post Alarm		5-180 sec
Search Method		By Time, Event,
Camera Adjustment		Brightness / Contrast / Saturation / Hue
Network		AP
Protocol		TCP/IP, PPPoE, DHCP, ICMP, DDNS
Backup Device		USB, Network, CD-RW,
Serial Connectors		N/A
Pan / Tilt / Zoom Control		Pelco D, LiLin
Power Consumption		8W
Operating Environment		30 ~ 80% RH, 5°C ~ 40°C (41°F ~ 104°F)
Face Detection Software	Detectable Facial Size	Min. 50 x 50 pixels
	Allow Pose Angle	+/- 15°
	No. of Detectable Face	Max. 4 detectable faces simultaneously
	Sufficient indoor beams is required for detection and recognition	
System Requirement	CPU	P4 2.8GHZ
	RAM	512 MB
	VGA	VRAM 64M and above (ATI prefer)

*Design and specifications are subject to change without prior notice.