



▶ FEATURES

- ▶ Modified MJPEG Algorithm
- ▶ Supports Mouse control
- ▶ 120(100)fps recording capability
- ▶ Triplex (Playback / Recording / Network)
- ▶ Multi Language OSD and IR Remote Controller
- ▶ USB(Device) port for firmware upgrade
- ▶ USB2.0(Host) for back up
- ▶ Supports DDNS (Dynamic Domain Name Server)

▶ SPECIFICATIONS

Model Number	MJ-4120E	
Compression	Modified MJPEG Algorithm	
Storage Capacity	1 HDD	
VGA(Optional)	1CH (Supporting TFT LCD Monitor)	
Video Input	4CH	
Video Output	Monitor / Spot Monitor	
Split Screen	Full screen, Quad display	
Compressed Rate	Low ,Mid, High, Super, Hyper	
Recording Speed	NTSC	120fps maximum(realtime for each channel)
	PAL	100fps maximum(realtime for each channel)
Recording Resolution	FULL	704 x 240(NTSC), 704 x 288(PAL)
	CIF	352 x 240(CIF), 352 x 288(PAL)
Display	Real time for each channel	
Simplex/Duplex/Triplex	Triplex (Playback / Recording / Ethernet)	
Zoom	Available	
PIP	Available	
Recording Mode	Continuous, Motion, Schedule, Alarm	
Search Mode	Percentage Search, Date/ Time Search, Event Search	
Password Protection	Yes	
Alarm Input	4 Alarm (NO/NC)	
Relay Output	1 (NO/NC)	
Backup	Download via IP Network back-up	
IR Remote Controller	Built-in	
Control Device	Mouse, Remote Controller, RS232	
Network (TCP/IP)	Remote live view, playback, and save as AVI	
Firmware upgrade	USB port for firmware upgrade	
Operation Temperature	41°F~104°F (5°C~40°C)	
Operation Humidity	Less than 90%	
Dimension(mm)	320(W) x 210(D) x 50(H)	
Weight(N. W)	Approx 1.6 kgs (W/O HDD)	
Power Supply	DC Adapter(12V DC 5A)	