

DVR-MJ1000

MOST ECONOMIC AND SIMPLE APPLICATION DVR FOR USER

1CH VIDEO RECORDER HOME/OFFICE APPLICATION



250GB HDD Built in

Replacements for TIME LAPSE TAPE VIDEO RECORDER

- FEATURES -

- * Basic Duplex, Option Network:Support (Triplex)
- * 1Ch Video Input Support / Supplied 4CH Video Input
- * MJPEG Video Compression(Recording and Playback video quality is better than MPEG4)
- * MPEG-4 Video Transmission(In case of Option Network application)
- * 1CH Audio In/Out
- * Supplied 250GB HDD SATA 1EA, Max available 1.5TB HDD
- * IR Remote Controller Supplied
- * Playback View Software Supplied.
- * Video out (1CH)
- * Full Real time Recording and Display
- * Motion Detection Support
- * RS-485 PTZ Application Support(Various Protocol)
- * OSD Language(English, Japanese, Chinese, Korean, Percian, Spanish, Portugal, Russian, France, Italian etc)
- * USB 2.0 back up port for USB Key, USB HDD, USB DVDRW
- * Sensor Alarm in / Relay Out (1/1)
- [OPTION]
- * VGA Interface
- * Network LAN * Wireless RX application * CCTV Cameras(Please contact with us)



- SPECIFICATION -

MODEL		DVR-MJ1000	
OS		Real-time OS	
Video Input		1 Channel	4 Channel
Video Output		1 Channel	
Video Input Standard		NTSC / PAL	
Monitoring Resolution	NTSC	720 * 480 Pixels	
	PAL	720 * 576 Pixels	
Recording Resolution	NTSC	640 * 224 Pixels	
	PAL	640 * 272 Pixels	
Display Frame rate	NTSC	120 fps	120 fps(Quad) / 30 fps(Each)
	PAL	100 fps	100 fps(Quad) / 25 fps(Each)
Recording Frame rate	NTSC	60 fps	60 fps(Quad) / 15 fps(Each)
	PAL	50 fps	50 fps(Quad) / 12.5 fps(Each)
Display Mode		1Ch	EACH/QUAD
Compression Format		MJPEG	
Image Size (Each Channel)	Low	12 Kbytes/frame	
	Normal	15 Kbytes/frame	
	High	20 Kbytes/frame	
Recording Mode		Continuous / Motion	
HDD Capacity		1 HDD(Max: 1.5TB, SATA)	
Motion detection		ON / OFF Control	
Audio		Yes (1CH IN/ 1CH OUT)	
LAN		No (Option)	
PTZ		Yes	
Sensor / Alarm		1 Ch Input / 1Ch Output	
ODD		No	
VGA		YES(Option only)	
Mouse		Yes	
Camera Control		Yes	
USB		Yes(For Back up), DVDRW, USB KEY, USB HDD	

- DIMENSION -



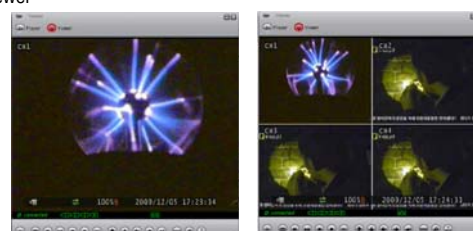
*Rear View



*Front View



*Video PC Viewer



* Applications

