



2M-ECODVR4

4CH MPEG4 Simplex Network DVR



- Motion detection recording
- Displays up to 120 frames per second (real-time)
- Records up to 60 frames per second
- 4 camera input
- 1 channel audio recording
- 1 (up to 750GB) hard drive support (drive sold separately)
- 1 CompactFlash (CF) card slot for backup (card not included)
- DDNS and IE browser support
- BNC and optional VGA video output
- Single, Quad and Sequencing display modes

FULL SPECIFICATIONS

Model Name	2M-ECODVR4
Video Format	NTSC / EIA or PAL / CCIR
Video Compression	MPEG4
Video Input	(4) BNC Connections
Video Main Output	(1) BNC, (1) VGA optional
Audio Input	1CH, RCA
Audio Output	2CH, RCA
Display Resolution	720x480 (NTSC), 720x576 (PAL)
Display Frame Rate	Max. 120/100 FPS (NTSC/PAL)
Display Division	Single, Quad, Sequence
Recording Resolution	352x240 (NTSC), 352x288 (PAL)
Recording Frame Rate (per second)	NTSC – Max 60FPS PAL – Max 50FPS
Recording Quality	High, Medium, Low
Recording Mode	Manual / Scheduled / Alarm / Motion
Alarm Triggered By	Motion, Video Loss, Alarm Sensor Input
Alarm Action	Record, Relay Output, Buzzer Alert
Alarm Inputs	4 (NO/NC programmable)
HDD Basic Storage	1 x 3.5" IDE HDD (Max. 750GB)



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HDD Requirement	5400~7200RPM, 45MHz DMA, EIDE compatible, Faster than 9ms avg.
Network Protocols	10/100 Base-T Ethernet, TCP/IP, PPPoE, DDNS, SMTP, ICMP, ARP
Backup Device	CompactFlash (CF) card (not included)
Back-up File Format	ASF
Search Method	By Date, Time
Power Supply	AC100~240V 50/60 Hz, DC12V/ 4.2A out
Weight	Approx. 8lb. (3.6kg) (without HDD)
Dimensions WxHxD	16.9"x2.8"x12.4" (430x70x316mm)
Operating Environment	30~80% RH, 41°F~104°F (5°C~40°C)

