

2M-4CHDVR(N)

4CH MJPEG Network DVR , USB Backup

▶ **NEW**



- MJPEG Video compression
- Max. 120 images per second recording
- Quad and each record image size
- Various recording modes of manual, schedule and motion detection
- Support 750GB SATA HDD, SATA converter(option)
- TCP/IP network connection with DHCP and Dynamic DNS support (option)
- USB backup

Specifications

Model Name	2M-4CHDVR(N)
Video Format	NTSC / EIA or PAL / CCIR
Video Compression	MJPEG
Video Input	4 CH, BNC
Video Output	1 CH BNC
Display Resolution	720x480 (NTSC), 720x576 (PAL)
Display Frame Rate	Max. 120 / 100 Display IPS (NTSC / PAL)
Display Division	Single, Quad
Recording Resolution	Max. 640x224 (NTSC), 640x272 (PAL)
Recording Frame Rate	Max.120 / 100 IPS (NTSC / PAL)
Recording Quality	High / Normal / Low
Recording Mode	Manual / Schedule / Motion Detection
HDD Basic Storage	1x3.5" IDE HDD (Max. 750GB)
Alarm Triggered	Motion Detection, Video Loss
Alarm Action	Recording, Sound Alert
Network Ethernet	10/100 BaseT Ethernet (RJ-45) (for 2M-4CHDVR(N))
Network Protocol	TCP/IP, PPPoE, DDNS, SMTP, ICMP, ARP (for 2M-4CHDVR(N))
USB	USB Back up

Post Alarm	1 ~ 60 sec
Search Method	By Date, Time, Event
Power Supply	AC100~240V 50/60 Hz, DC12V / 2A
Weight	2.7 Kg (without HDD)
Dimensions (WxHxD)	195X45X226mm
Operating Environment	30 ~ 80% RH, 5°C ~ 40°C (41°F ~ 104°F)

Design and specifications are subject to change without notice.

Dimensions

