

DVR-CR04L

Standalone Digital Video Recorder



- *Triplex Operation*
- *Embedded On Chip Platform*
- *TCP/IP via Web (IE)*
- *4 Video Input (BNC)*
- *2 Video Output (BNC)*
- *Advanced M-JPEG Compression*
- *Audio Recording*
- *Alarm I/O*
- *Buzzer Alarm*
- *Motion Detection*
- *USB Backup*
- *Watchdog Recovery*



DVR-CR04L

Standalone Digital Video Recorder

Model: DVR-CR04L

OPERATION

Mode: Triplex operation

Platform: Embedded on chip

Interface: Front panel, remote controller

Network: Internet ready. Full function via Web (IE)

VIDEO

Input: 4x 1.0Vp-p, 75Ω (BNC) with looping

Output: 2x 1.0Vp-p, 75Ω (BNC)

DISPLAY

Resolution: 720 * 480

Screen: Single channel, quad view

Speed: 120 frames per second

RECORDING

Compression Method: Advanced M-JPEG

Compression Rate: 3 quality level settings

Mode: Normal, schedule, motion detection, alarm, v-loss

Pre/Post Recording: 5~30 seconds (Post)

Resolution: 640 * 224

Speed: 60 frames per second (max.)

PLAYBACK

Search Method: Date/time, event

Search Speed: Forward, reverse, pause, stop

OTHER FUNCTIONS

Audio Input: 1x (RCA)

Audio Output: 1x (RCA)

Alarm Input: 4x NC/NO

Relay Output: 1x NC/NO

Motion Detection: Yes. 16 * 16 on/off selectable

Motion Sensitivity: 5 sensitivity level settings

Backup Hardware: USB (flash drive)

Watchdog Function: Hardware and software

Covert Masking: Not available

PTZ support: Yes. RS-232

Language Support: English

METAL CASING

Dimension: 290(W) * 230(L) * 55(H)

Operation Humidity: Less than 90%

Operation Temperature: 5°C~40°C

Power: DC 12V, 4A

Storage: Internal 3.5" IDE HDD (max. 1)

Weight: 2.3Kg

