



## H.264 Generation II Real time DVR

Save your **Budget & space**



**MY-240V**

**2x USB** Port allows to operate DVR by mouse or touch panel screen.

### Triple Stream

*D1H.264 Local Record*

*CIF H.264 Remote view*

*CIF Mobile View*

by iPhone, Blackberry, Symbian, Windows Mobile, JAVA, Android

[see more clearly](#), [Transmit much faster](#).

20% saving recording space than previous technology

Support CIF / Half DI / DI Recording individually



# 4CH H.264 Standalone DVR System

## MY-240V



### Specifications

| Model                        |                              | MY240V   |  |
|------------------------------|------------------------------|--|--|
| Video                        | Camera input (NTSC,PAL)      | 4  |  |
|                              | Output                       | 2 BNC (1 BNC for Main monitor, 1 BNC for Co-monitor), 1 VGA (max. 1920 x 1080) |  |
| Audio                        | Audio input                  | 1 RCA  |  |
|                              | Output                       | 1 RCA  |  |
| Sensor in(NO, NC)/ Relay out |                              | 4 Sensor in/ 1 Relay out   |  |
| USB                          |                              | 1 x USB2.0, 1 x USB1.1   |  |
| Operating System             |                              | Embedded Linux OS  |  |
| Account                      |                              | 1 Administrator + 4 Users  |  |
| Search (Event Criterion)     |                              | YES  |  |
| Display                      | Speed                        | 120 fps  |  |
|                              | Resolution(Pixel)            | 720 x 480(NTSC), 720 x 576(PAL)  |  |
|                              | Split screen                 | 1, 4, SEQ  |  |
|                              | Mode                         | Zoom (Digital 2x ~ 8x), PIP, Auto SEQ  |  |
| Compression                  |                              | H.264 ASP (Internet Transmission : H.264)                                      |  |
| Dual Stream                  | Main (Recording)             | 704 x 480, 704 x 240, 352 x 240 (NTSC)/ 704 x 576, 704 x 288, 352 x 288 (PAL)  |  |
|                              | Sub (Network)                | 352 x 240 (NTSC), 352 x 288 (PAL)  |  |
| Resolution(Pixel)            |                              |  |  |
| Picture quality              |                              | 5 levels(Highest, High, Normal, Basic, Below Basic)                            |  |
| Recording                    | Mode                         |  | Manual, Motion, Sensor, Schedule   |
|                              | Speed                        | NTSC   | 60 fps(704 x 480), 120 fps(704 x 240), 120 fps(352 x 240)  |
|                              |                              | PAL  | 50 fps (704 x 576), 100 fps(704 x 288), 100 fps (352 x 288)  |
|                              | Pre-Alarm                    |  | 10 SEC   |
| Post-Alarm                   |                              | 1~60 SEC   |  |
| Water Mark                   |                              | YES  |  |
| Playback                     | Display                      |  | 1,4  |
|                              | Search mode                  |  | Date, Time, event (motion, sensor), camera   |
|                              | Zoom                         |  | Digital (x2 ~ x8)  |
|                              | Snapshot                     |  | YES  |
|                              | Speed                        |  | Normal, REW & FF(recorded speed x2, x4, x8, x16 ,x32, x64), Frame to frame, Pause  |
|                              | Device                       |  | Internal HDD   |
| Network                      | Network Interface            |  | Ethernet   |
|                              | Protocol                     |  | TCP/IP, SMTP, HTTP, DHCP, PPPoE(ADSL)  |
|                              | Serial Communication         |  | RS-485   |
|                              | Application                  |  | Windows XP/ VISTA/ 7(PC Client system)   |
|                              | Remote Software              |  | Licensed Application Software, IE Browser  |
|                              | CMS                          |  | Unlimited (Depends on bandwidth)   |
| 3G/ GPRS                     |                              | Symbian, Windows Mobile, JAVA, Blackberry, iPhone, Android                     |  |
| Event transport              |                              | E-mail   |  |
| Backup                       | Interface                    |  | USB 2.0 or SATA  |
|                              | Audio Backup                 |  | YES  |
|                              | Backup device                |  | Network Backup / USB Flash drive / USB DVD±RW  |
| Alarm                        | Motion Detection             |  | Each control / channel<br>Sensitivity : 10 levels for each channel<br>Area : Programmable motion detection area for each camera individually   |
|                              | Alarm Hold time              |  | 1~60 SEC   |
|                              | Event log                    |  | Up to the 10000 events (Sensor, Motion, video Loss, power on, remote login, logout, HDD error, HDD full)   |
| OSD & DVR Control            | GUI                          |  | 32 bit True color  |
|                              | Multi Language               |  | 18 (English, Traditional Chinese, Simplified Chinese, Japanese, German, French, Spanish, Portuguese, Italian, Russian, Greek, Korean, Polish, Hungarian, Hebrew, Thai, Dutch, Persian) |
|                              | USB Mouse                    |  | YES  |
|                              | Touch Panel                  |  | Support USB Touch Panel  |
|                              | Remote controller            |  | IR remote control (1 Device)   |
|                              | Upgrade                      |  | USB / Network  |
|                              | Key Function                 |  | Front Panel  |
| Camera Title                 |                              | Multi Languages  |  |
| Pan/ Tilt Camera             |                              | Control From RS-485 Interface (Pelco P, Pelco D, Samsung, LG, LiLin)           |  |
| Others                       | Internal HDD                 |  | Supports 1 SATA Device   |
|                              | External HDD                 |  | N/A  |
|                              | Auto switching               |  | Switching time : 1~999 sec   |
|                              | Dimension(mm)                |  | 255 x 53.5 x 263   |
|                              | Weight (Without HDD/ DVD±RW) |  | 1.2KG  |
|                              | Adaptor                      |  | Input 100~240V, Output 12V 3A  |
| Power Source                 |                              | 36W  |  |

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