



## Intelligent 3G/ GPRS Mobile Surveillance for symbian



- Windows Mobile
- Java, Iphone
- Blackberry
- Android phone



### MY-260V

16CH Real-time display on 480fps/NTSC or 400fps/PAL.

Triple Stream, recording at D1 and viewing at CIF remotely

**H.264 Main Profile Compression Technology,**  
which save 20% or more recording size than traditional H.264 Baseline Profile codec

# 16CH H.264 Standalone DVR System

## MY-260V



### Specifications

Model		MY260V	
Video	Camera input (NTSC,PAL)	16	
	Output	2 BNC (1 BNC for Main monitor, 1 BNC for Co-monitor), 1 VGA (max. 1920 x 1080)	
Audio	Audio input	4 RCA	
	Output	1 RCA	
Sensor in(NO, NC)/ Relay out		16 Sensor in/ 2 Relay out	
USB		1 x USB2.0, 1 x USB1.1	
Operating System		Embedded Linux OS	
Account		1 Administrator + 2 Users	
Search (Event Criterion)		N/A	
Display	Speed	480 fps	
	Resolution(Pixel)	720 x 480(NTSC), 720 x 576(PAL)	
	Split screen	1, 4, 9, 13, 16, SEQ	
	Mode	Zoom (Digital x2 ~ x8), 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)		352 x 240 (NTSC), 352 x 288 (PAL)	
Picture quality		5 levels(Highest, High, Normal, Basic, Below Basic)	
Recording	Mode		
	Manual, Motion, Sensor, Schedule		
	Speed	NTSC	120 fps(704 x 480), 240 fps(704 x 240), 480 fps(352 x 240)
		PAL	100 fps (704 x 576), 200 fps(704 x 288), 400 fps (352 x 288)
	Pre-Alarm		10 SEC
	Post-Alarm		1~60 SEC
Water Mark		YES	
Playback	Display	1, 4, 8, 16	
	Search mode	Date, Time, event (motion, sensor), camera	
	Zoom	N/A	
	Snapshot	N/A	
	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 / SATA DVD±RW	
Alarm	Motion Detection		
	Each control / channel		
	Sensitivity : 10 levels for each channel		
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 Max.2 SATA Device		
	External HDD		
	N/A		
	Auto switching		
	Switching time : 1~999 sec		
Dimension(mm)			
430 x 55 x 293			
Weight (Without HDD/ DVD±RW)			
2.4KG			
Adaptor			
Input 100~240V, Output 12V 5A			
Power Source			
60W			

CEFC

