

Smart Standalone DVR

Same Features as ET-400 & ET-800!

Smaller Case!

Lower Price!

MPEG-4 Pentaplex



"Superb Image Quality"
"Excellent Performance & Stability"

Special Functions



Cameo Live / Playback Function

Live Monitoring and Playback can be performed on a single screen.



e-Map Function

Locating any cameras to any spots on a map in .bit map format by drag & drop / Convenient hot key menu supporting Event Pop-up, Digital Zoom, Video Save and Print.



Front USB Ports

Connecting various External devices / Mouse, Memory Stick or External USB HDD.

Major Features

- 4 Channels / 8 Channels
- Pentaplex (Live / Recording / Playback / Networking / Backup simultaneously)
- 120/240fps display / 120fps recording
- Simultaneous Playback and Live View (Each window for a channel can display live images or playback images)
- Supports Dynamic/Static IP
- Average File size: 1 ~ 2.5 KB (Enhanced MPEG-4)
- Advanced Remote Software (SMS)
- Text-based User Interface(TUI)



GUI (Graphic User Interface)

- User Friendly Graphic Menu
- Convenient Pop-up Menu



Live Viewer / Search Viewer

- 64ch simultaneous monitoring and recording
- Cameo Live or Playback per channel
- Timeline Based Search
- Remote Alarm In / Out control
- Remote PTZ control
- Live Image save and print
- Favorites function
- Digital Zoom



SMS (Server Management Software)

- Remote Event Monitoring
- Event Log Management
- Manages Unlimited number of DVRs
- E-Map based Monitoring
- Remote Server Configuration Setup
- Remote Server Upgrade
- Remote Backup



Web Viewer

- Internet Explorer-based Viewer
- Remote Alarm In/Out Control
- Remote PTZ control
- Digital Zoom
- Live Image Print & Save options

Smart Standalone DVR

Specifications

ET		S400	S800
Video	Inputs	• 4 CH Composite videos	• 8 CH Composite videos
	Outputs	<ul style="list-style-type: none"> • CCTV Monitor (NTSC/PAL) • CRT (VGA) Monitor • 1 Spot CCTV Monitor(NTSC/PAL) 	
Monitoring	Display	• NTSC : 120fps • PAL : 100fps	• NTSC : 240s • PAL : 200fps
	Screen split	• 1/4 Split	• 1/4/7/9 split
Recording	Performance	<ul style="list-style-type: none"> • NTSC : CIF(120fps),HVGA(60fps), VGA(30fps) • PAL : CIF(100fps),HVGA(50fps), VGA(25fps) 	
	Resolution	<ul style="list-style-type: none"> • NTSC : CIF(336x224), HVGA(672x224), VGA(672x448) • PAL : CIF(336x272), HVGA(672x272), VGA(672x544) 	
	Compression	• Enhanced MPEG-4	
	Mode	<ul style="list-style-type: none"> • Motion detection, Sensor, Schedule • Variable compression rate, recording frame, motion sensitivity 	
	Storage media	• Internal 1 x SATA II Type HDD (Option) HDD (Option)	
Playback	Mode	• Multi-channel playback(Max 16ch), Simultaneous/Panorama/Smart playback	
	Searching	• By Channel, Time, Date, Motion detection, Sensor events	
Remote Monitoring S/W		• Server Management Software (SMS) / Web based viewer	
Alarm/Sensor		• 1/4	• 1/8
Camera Control		• Pan/Tilt, Zoom, Focus, Iris	
Back-up		<ul style="list-style-type: none"> • Through External USB2.0 Ports(Memory Stick, HDD, CD R/W) • Removal HDD, CD-RW / DVD-RW • Remote S/W 	
Hardware Spec.	Size / Weight	• 350(W) x 400(D) x 88(H) : 2U Rack Mount Kit / • 4 kg	
	Power	• Max. 13~15Watt, 90~264(47Hz~63Hz) Without HDD	

System Configuration

* Specifications are subject to change without any prior notice.

