

# Digital Video Recorder

## DVR-400H

### Features

- High quality video Display and Recording
- Compression: H.264 for video, G.723 for Audio
- Real time recording and Playback support
- USB 2.0 USB Memory Drive and Mouse support
- Static IP as well as Dynamic IP (DHCP, Floating IP) and DDNS support
- Multi-user accessing support/ CMS/Smart Phone support

**H.264, Smart Phone  
4CH Real Time**

### Picture



### Specifications

Description		DVR-400H
Operating System		Embedded Linux
Video	Input	4CH composite Video BNC
	Output	1 BNC, 1 VGA Output VGA Resolution 1024x780
Audio	Input/Output	4CH Input and 1CH Output
Resolution	Display	NTSC:720x480, PAL:720x576
	Recording	NTSC: 720x480, 720x240, 352x240, PAL: 720x576, 720x288, 352x288
Compression	Algorithm	H.264 for video, G.723.1 for audio
Operation	Triplex	Recording, Playback, Network
Recording	Speed	120(352x240),60(720x240),30(720x480) NTSC / 100(352x288),50(720x288), 25(720x576) PAL,
	Mode	Emergency, Schedule, Sensor, Motion, Sensor + Motion, Pre & post Alarm Recording
Search	Mode	Calendar, Date & Time, Event Search, First Search, Last Search
	Speed	x1, x2, x4, x8, x10
Alarm	Input / Output	4ch / 1ch
Backup	External	USB 2.0, Network backup
HDD	Management	SATA HDD (Max 1)
Network	Protocol	Static IP, DHCP & DDNS
	interface	10/100 Base - Tx Ethernet (RJ-45)
	Max connector	4 users
	Access Type	Network Client Software / Web Viewer / CMS
PTZ	Pan/Tilt/Zoom	RS485
System Operation		Front Button, USB Mouse, IR Controller
Dimension		338mm(W) X 219mm(D) X 58mm(H)
Power Consumption		Max. 30W
Power		DC12V 3.5A 50Hz/60Hz

### Dimension

