

HT 16CH H.264 DVR



► FEATURES

- . H.264 Algorithm hardware compression
- . 16 channel DVR 135(115)fps recording capability
- . Full Graphic User Interface (Support Multiple Languages)
- . Software Deinterlacing to Enhance Live and Playback Quality
- . Support Non-English Character and Input for Camera Titles
- . Individual Channel Recording Setup (Resolution, Frame rates and Quality)
- . Deinterlaced VGA Output
- . Dual Video Streaming, One for Local Recording and the Other for Network Transmission
- . Support Playback Preview Mode
- . User define PTZ tour
- . Support image Import form USB Device
- . Support 3G Mobile Phone Viewing (iPhone, Blackberry, Android, Windows Mobile, JAVA, Symbian OS)
- . Support DDNS (Dynamic Domain Name Server)



► SPECIFICATIONS

MODEL NO.		HT-16
Camera Input		16
Video Output		1 BNC, 1 VGA
Audio Input / Output		4 RCA /1 RCA
Sensor In / Alarm Out		1(NC, NO selectable) / 1(Relay Output)
Operating System		Embedded Linux OS
Display Speed		Real Time
Display Resolution		720 X 480(NTSC), 720 X 576(PAL)
Display Split Screen		1, 4, 6, 8, 9, 13, 16, Sequence
Compression Format		H.264 (DSP)
Picture Quality		4 LEVEL (Super, High, Medium, Low)
Internal Buzzer		Yes
Recording Speed	NTSC	135 FPS(CIF), 60 FPS(Half-D1) + 15 FPS(CIF), 30 FPS(D1) + 15 FPS(CIF)
	PAL	115 FPS(CIF), 50 FPS(Half-D1) + 7 FPS(CIF), 25 FPS(D1) + 7 FPS(CIF)
Playback Display		1, 4, 8, 16
Search Mode		Calendar, Event
Playback Speed		Normal, REW & FF [recorded speed x2, x4, x8, x16,x32,x64,x1/2,x1/4], Frame to frame, Pause
Password Protection		Programmable User Authority up to 8 Users
Network Interface		Ethernet
Network Protocol		TCP/IP, HTTP, DHCP
Application		Windows 7 / 2000 / XP / Vista /(DVR Remote Software & IE)
Web Browser		Internet Explorer
Backup		Network, USB 2.0Thumb Drive
HDD		Supports 2 SATA HDD
Power Consumption		12V 5A
Operating Temperature		5 ~40°C(41~104F)
Relative Humidity		Maximum 80% non-condensing
Dimension(mm)		337(W) x 256(D) x 60(H)
Weight (N.W)		Approx. 1.8kgs (W/O HDD)
Design and specifications are subject to change without notice.		