

## 4CH H.264<sup>®</sup> CODEC STANDALONE DVR

- H.264<sup>®</sup> HIGH COMPRESSION CODEC
- CAPABLE OF PERFORMING DATA BACKUP ON DVD±RW
- HIGH-RES CLEAR IMAGE QUALITY
- HIGH SPEED NETWORK VIDEO TRANSMISSION
- ROCK SOLID STABILITY
- EASY TO USE



See Remote video on your  
**iPhone**

iPhone is property of Apple, Inc. All rights reserved for its respectable owner. Simulated Image. iPhone not included

HDD / Optical installation available upon request / USB Mouse Included

H.264<sup>®</sup> contains a number of new features that allow it to compress video much more effectively than older standards and to provide more flexibility for application to a wide variety of network environments. H.264<sup>®</sup> is the latest and more advanced video standard developed jointly by ITU and MPEG<sup>®</sup>. It is also known as MPEG-4<sup>®</sup> Part 10, or MPEG-4<sup>®</sup> AVC.

- Pentaplex Operation (Live / Recording / Playback / Network / Backup)
- H.264<sup>®</sup> Hardware compression (High Quality video)
- Embedded Linux<sup>®</sup> Operating System
- Simultaneous Monitoring via Composite, VGA
- Backup and Firmware Update by USB drive
- Multiple Screen division (1 / 4)
- Easy to Use and convenient GUI
- Fast operation by mouse and remote controller
- Network: DHCP & Static IP Supported
- DDNS (Dynamic Domain Name Service) support for Dynamic IP Address Users
- Event Recording: Motion detection and sensor

### DVST HT-04CD

120fps Display / 120 fps Rec / 4 Ch Video / H.264<sup>®</sup> CODEC / MOUSE Included



DVST HT-04CD	
Operating System	Embedded Linux <sup>®</sup>
Compression	H.264 <sup>®</sup>
Multiplexer Functional	Pentaplex Operation (Live / Recording / Playback / Network / Backup)
Recording Resolution	D1, Half D1, CIF
Displaying Resolution	PAL 100 fps, NTSC 120 fps
Recording Speed	PAL 100 fps, NTSC 120 fps
Video Input	4 BNC Composite
Video Output	2 BNC Composite (Spot, and Monitor), 1 VGA
Audio Input / Output (RCA cable)	1 Line / 1 Line
Sensor Input / Relay Output	4 Line / 1 Line
Display Mode	1/4 and sequential, PIP
Backup Media	USB Flash Drive, DVD±RW (Option), Network Backup
Storage Media	MAX 1 HDD, Front 1 USB / Back 1 USB
Recording Mode Method	Motion detection and Sensor
System Control	Front Key, Mouse and Remote controller
Communication Port	RS-485
Network	LAN (Ethernet RJ-45, 10/100 base), DDNS, TCP-IP
Size (mm)	15(W) x 12(D) x 2.25(H) inch
Weight	11.5 lbs
Power	12V DC 3.33A
Operating Temperature	0°C ~ 40°C
Operating Humidity	10 ~ 80% RH

### BACK PANEL

