DVR-T08H 8 Channel 960H DVR



- Standard H.264 compression with low bit rate and better image quality
- Support VGA/BNC/HDMI output; support PTZ
- Support SATA HDD to record for a longer time without any limitation
- Support USB 2.0 external back-up
- Record modes: Manual, Schedule, Motion detection and Sensor alarm recording
- Support recycle after HDD full, Resolution, frame rate and picture quality are adjustable
- Support deleting and locking the recorded files one by one and remote playback in Network Client through LAN or internet
- Support pre-recording and post recording
- · Customize user rights; 1 administrator and 63 users
- Support TCP/IP, DHCP, PPPoE, DDNS protocol and CMS to manage multi devices on internet
- Support mobile surveillance by smart phones: Symbian, WinCE, iPhone, Andriod system; 3G network available
- Support CMS / NVMS to manage multi devices on internet
- 15fps/CH @ 960H Recording
- 30fps/CH @ CIF Recording

Specifications

| Compression format | H.264 Main Profile |
|-------------------------|---|
| Video output | BNC×1, VGA×1, HDMI×1 |
| Video Input | Composite : 1.0V p-p/75Ω BNC×8 |
| HDMI/VGA Resolution | 1920x1080 / 1280x1024 / 800x600 |
| Record Resolution | 960x576/704x576/352x288(PAL); 960x480/704x480/352x24(NTSC) |
| Display Frame Rate | 100FPS (PAL), 120FPS (NTSC) |
| Record Frame Rate | 100/200/200FPS (PAL), 120/240/240FPS (NTSC) |
| Audio Input | RCA X2 |
| Audio output | RCA X1 |
| Record Mode | Manual / Timer / Motion detection |
| Simplex/Duplex/Triplex | Pentaplex |
| Network Interface | RJ45 (LAN, INTERNET) |
| PTZ control | Yes |
| Communication interface | RS485, USB2.0 x 2 (1 for backup, 1 for USB mouse) |
| Disk info | SATA x 1 |
| Remote controller | YES |
| Power Supply | DC12V |
| Temperature | 0°⊂-50°⊂ |
| Humidity | 10%-90% |

^{*}Above specifications and design subject to change without notification