ADMITAS

Superior 4ch Real-Time Network Video Recorder

Features

- H.264 Compression
- Real Time Recording / Playback
- Support Megapixel camera for each channel
- Network: IE/CMS/3G Mobile Phone Remote
- Multiplex Operation
- Support time-point backup function under Ethernet remote control mode. User can select any time period to process backup from remote side.
- Up to four online clients for independent remote control
- Individual live-time, play back & time-search function available
- Powerful mobile surveillance with JAVA support
- Support Pre-Alarm / Privacy Mask / Water Mark
- NVR log function for device safety management
- Easy Setup/ Friendly GUI/ Easy Backup
- HDD damaged block detection & Temperature Alarm System (HDD S.M.A.R.T)





Model	ANVR-2430
Display Channel	Max. 4 channels
Support IP Cam Resolution	Up to 1600x1200 (2 megapixels)
Display Frame Rate	Up to 30FPS @ NTSC per CH
Split Screen	1/4
Video Output	BNC
Audio Output	Phone Jack x1
Audio Backup	Yes
Audio Streaming	Yes
Compression Type	H.264
Recording Mode	Manual / Schedule / Alarm
Playback Speed	FF x2, x8, x16, x32, x64 / Backward x8 / Picture by Picture / Pause
Playback Search	Time / Event
Event List	10000 records per H.D.D (Max.)
OSD & Setup	Time / Date / Setup Menu
Graphical User Interface (GUI)	Yes
Control Interface	Mouse / IE Browser / Player
Hard Disk Drive Storage	SATA HDD x 2 / External USB HDD for backup
Backup Device	External USB HDD / DVD Writer (optional)
Web Interface	Remote software / IE Browser / 3G Mobile Phone Surveillance Function
Ethernet	Yes (1G)
Remote Alarm Notification	Email notification and upload to FTP site
Network Connection	Static / Dynamic /PPPoE / DDNS
Multi-Remote Client	4 clients Simultaneous Connections
Alarm Input/Output	2 In (NO/NC) / 2 Out (NO/NC)
Firmware Update	USB Host & Update via HTTP
Setup & Other Functions	Daylight Saving Time (DST) / NTP /Watermark / Privacy Mask Motion Detection / Video Loss Detection / PTZ Control / RS-485 Pre-Alarm Recording / Digital Zoom / Key-Lock / Multi-Language
Password Control	Two levels, one for system and the other for HDD format
Dimension	360mm(W)x60mm(H)x312mm(L)



1. Ethernet4. Motion Trigger & RS485 Port2. Video Output, VGAx15. Power: DV12V3.USB Connector



1. LED Indicator 2. USB Connector x2 3. Audio In/Audio Out