16 Camera H.264 240fps Triplex Embedded DVR with USB backup	Model: DVRMINIH16

Features

- 16 Channel Input
- Triplex (Recording, Playback, Network all at the same time)
- H.264 Compression
- Remote Viewing
- Real Time Display
- Up to 240fps Recording Speed
- Archiving via simple "1-touch" USB operation
- Stable Operation System (Embedded Linux)
- Firmware Upgradeable
- Scheduled Recording
- Password Protection
- IE Web Server and Remote Client
- PTZ Control via RS-485 (Pelco D, Pelco P)
- Camera Installation Plug & Play
- Automatic Camera Detection
- Supports Covert Camera Operation
- Supports Pre-Alarm Recording
- IR Remote Control Included
- Full Mouse Control
- Hard drive purchased separately

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Specifications

Camera Inputs:	16
Image Compression:	H.264
Operating System:	Embedded Linux
Operation:	Triplex(Playback / Record / Network View)
Video Input:	BNC x 16, 1.0Vp-p, 75 ohm
Video Output:	BNC to main monitor
Video Output:	VGA 800 x 600, 1024 x 768, 1280 x 1024 pixels

Audio Inputs:	16
Audio Outputs:	2
Hard Drive:	purchased separately, 2 HD Maximum (up to 2 Terabyte)
Display:	30 fps per channel (@720 x 480)
Recording Rate:	240 fps (@360 x 240), 120 fps (@720 x 240), 60 fps (@720 x 480)
Recording Qualities:	8 Preset Levels
Recording:	Schedule, Alarm, Motion Detection
Search:	Time, Date, Event
Playback Speeds:	1X, 2X, …32X
Alarm Inputs:	16 D-Sub
Alarm Outputs:	1 relay output D-Sub
Pre-Alarm operation:	Yes
PTZ Control	RS-485 interface
Archiving	USB 2.0, network
Network:	Ethernet RJ-45 connector, 10/100 mbps, supports DHCP
Remote Operation:	Monitor, Playback, Recording, System Setup, Archiving
Password Control:	2 Level, Adminstrator / User
Dimensions:	9in(W) * 13in(D) * 2in(H)
Unit Weight:	8 lbs
Operation Temperature:	-5°C - 40°C (23°F - 104°F)
Relative Humidity:	10% - 90% Non - condensing