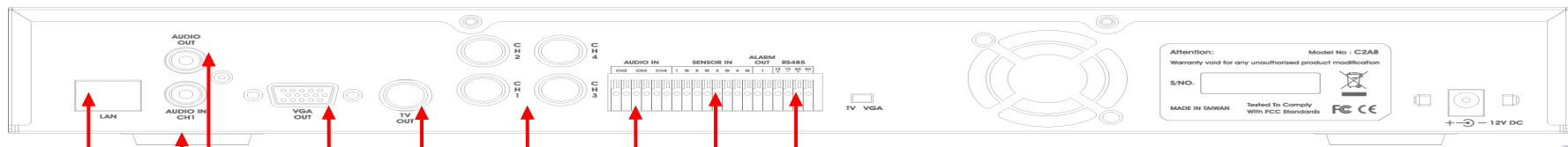
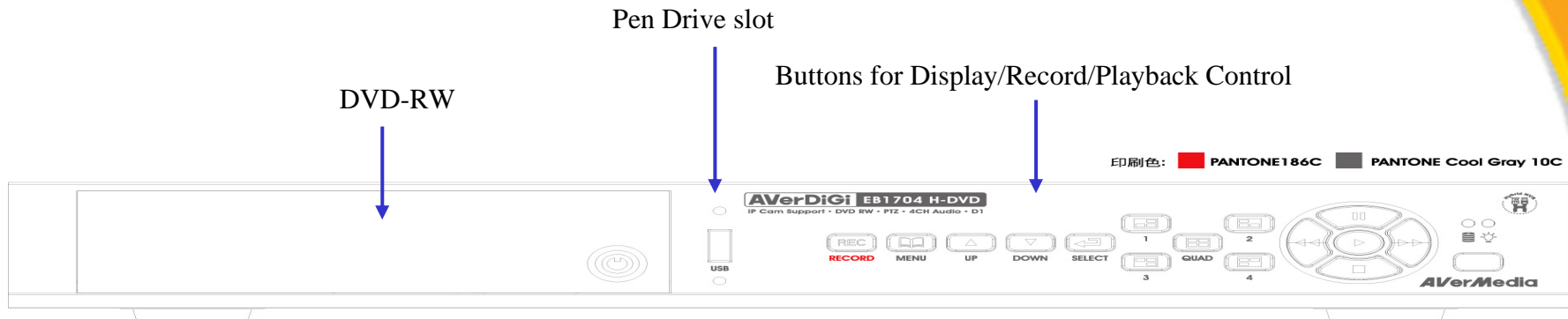


AVerDiGi EB1704HB-DVD

4 Channel HYBRID Network Video Recorder

AVerMedia

AVerDiGi EB1704HB-DVD Front & Rear View



Network & IP Camera

CH1 Audio input

Audio output

VGA output

TV output

Analog Camera

CH2-4 Audio input

Sensor input/Alarm output

RS485 for PTZ (TX+/TX-/RX+/RX-)

AVerDiGi EB1704HB-DVD **Unique Selling Point**



Hybrid function
(support IP/Analog camera)



Multiplex



Backup to DVD-RW
or pen drive



3G mobile phone
Viewer



Central Monitor System



Auto Time Correction
via Internet



Analog & IP PTZ
supported



Four Audio Inputs

Hybrid Function (I)

■ Support 4CH Analog/IP cameras

- 4CH Analog/IP camera display on server side and remote side.
- Both video from Analog/IP camera could be recorded
- Both audio from Analog/IP camera could be recorded
- Various combinations with Analog/IP camera.
(4 IP,3 IP+1 Analog,2 IP+2 Analog, 1 Analog+ 3IP,4 Analog camera)



Hybrid Function (II)

■ IP camera

- Support M-JPEG and MPEG4 IP Cam.
- Save cost for buying an extra router
- Widely IP camera support list-

Axis(210/214), Vivotek(IP21x2/IP31x2/IP61x7/FD61x2/PZ61x2), Sony(SNC-P5/SNC-RZ5), Panasonic(BB-HCM100), ACTi(ACM1310), D-Link(DCS-6620), and other IP cameras are supported by request.



PTZ camera

- Support 4 channel PTZ cameras
- Support Pelco-D and Pelco-P protocol. Other protocols are supported by request



Auto Time Correction & Day Light Saving

- Support 2 NTP servers (User defined server will be supported later).
- System will correct DVR time from network automatically
- Daily time adjustment to avoid system time delay
- Day Light Saving setting



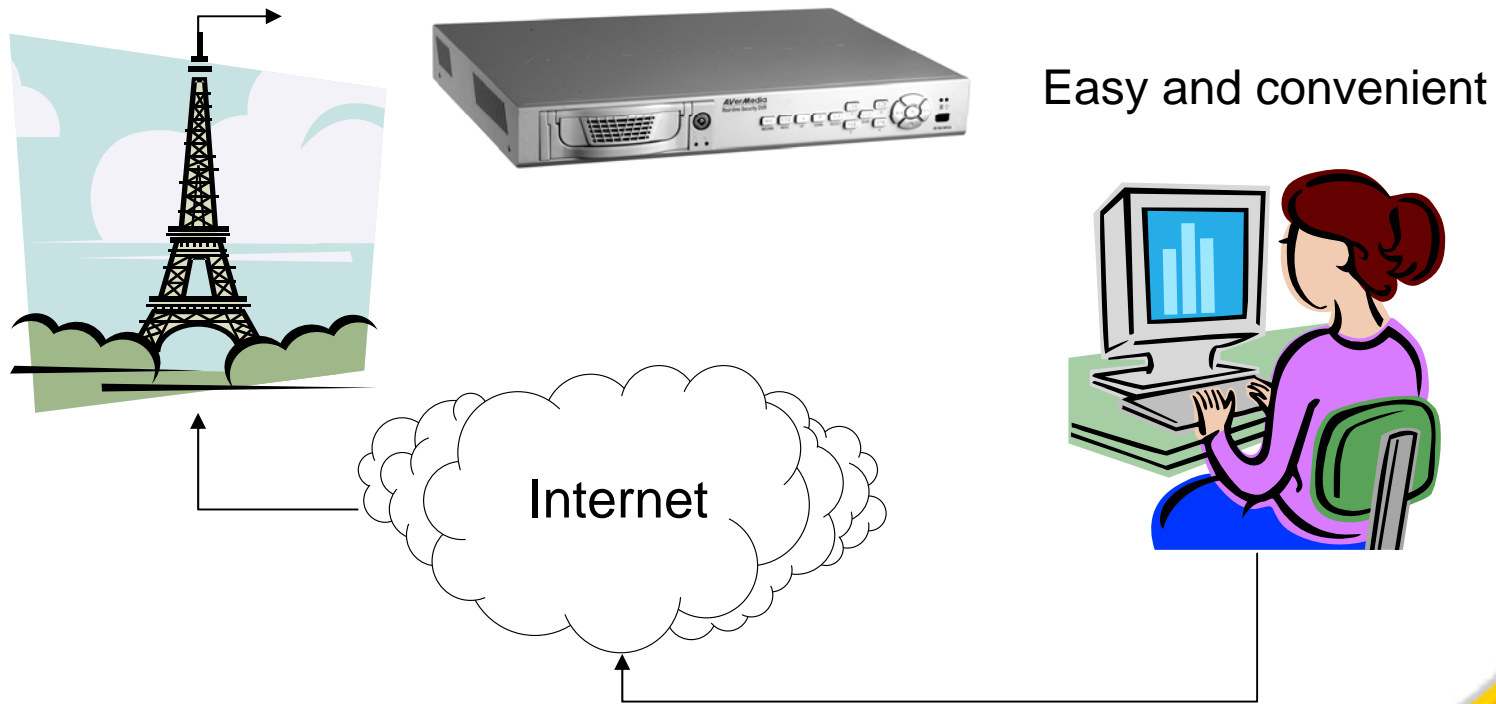
Central Monitoring System

- CM3000: a powerful central monitoring system
 - Enables to monitor up to 1024 DVR servers via internet.
 - Connect to AVerDiGi EB and NV Series DVR
 - Automatically records and displays video when an event has occurred on the remote side of DVR server.
 - Playback video files locally or download from a remote DVR server .
 - Supports up to four monitor displays



Upgrade System via internet or pen drive

- Easy for installer to upgrade the DVR system for end customer via Internet
 - Save your time and money to upgrade the DVR system via Internet.
 - You could also upgrade system from pen drive



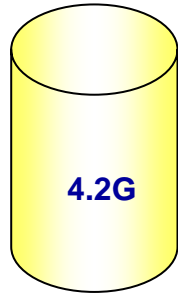
DVD-RW/Pen Drive

- **Easy to archive the video clips via DVD-RW/Pen Drive**
- **Support upgrade system via Pen Drive**
- **Built-in video file player- User only need to bring DVD or pen drive without any other software to police office**



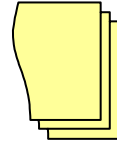
Enhanced DVD-RW Function

■ Large backup size on DVD



EB1704HB-DVD

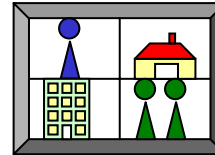
Only 41 files



AV XXXX company

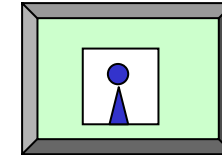
■ Multi-channels playback

Play 4CH from DVD synchronously



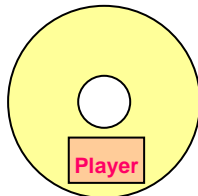
EB1704HB-DVD

Only play 1CH from DVD

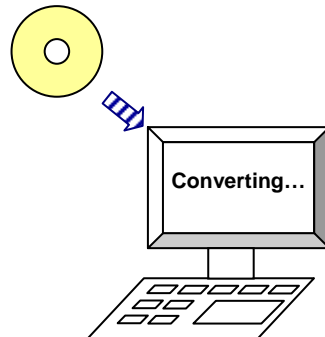


AV XXXX company

■ Built-in player



EB1704HB-DVD



AV XXXX company

PDA Viewer

- Easy to get 4CH MPEG4 video
- Live display video with audio



AverMedia

3G Mobile Phone Viewer

- Easy to preview video on mobile phone with Java viewer



iEnhance

- iEnhance video processing software for better video quality.
- iStable to avoid shaking impact (ex: the shaking from PTZ camera) on video



AVerDiGi EB1704HB-DVD **Feature**

- Support IP Cam connection
 - Support 4 Channel Audio Record
 - Support PTZ Control (include Analog and IP Cam)
 - Support DVD-RW backup (up to 4.2GB)
 - Support remote preview on 3G mobile phone (with Java script)
 - Support Day Light Saving Setting
 - Support Auto Correct Time Setting
 - MPEG-4 compression
 - Multiple clients and dynamic IP supported
 - Motion detection recoding
 - Support Central Monitor System
 - Support audio recording via internet
 - Synchronized video and audio
 - Support Pen drive backup
 - Display on TV or VGA.
 - Real Time display - 120 fps
 - Real Time play back - up to 120 fps (CIF mode) / 60 fps (D1 mode)
 - On Screen Display with multi-lingual
 - Easy to use with remote control
 - Multiplex solution
 - HDD bad sector skip mechanism
- www.rfconcepts.co.uk

¿Any questions?



More information please visit:
www.avermedia.com/nvd