



- ♦ Technology: H.264 Hardware real time compression / decompression
- Resolution: 704 x 480 (NTSC) / 704 x 576 (PAL)
  Recording: 10 Levels Adjustment available
- Audio Recording: 24Kbps ADPCM recording mode
- Dive Audio Monitoring
- Internet Function
- File Backup Function: Support USB disk for backup or retrieve files from appropriative remote software
- OPPlayback backup files: Playback using LILIN Player (V5.4 or above directly from a computer
- Firmware Update: Firmware update available

















PVR-AH264 uses the most advanced H.264 video compression technology. It has the good video quality, and the high dynamic range video compression rate 40:1~240:1 (automatically adjusted according to the video condition). Compared with the other compression format, H.264 has the longer recording period so it will save the cost of storage and avoid the burden of replacing the HDD frequently.

Useful functions include live real-time audio, multiple alarm triggers such as motion detection & motion tracer, 3~5 pre alarm recording... ect. PVH-AH264 is fashion in the shape, small in the cubage, easy to use and convenient to install. It is the perfect solution for various application especially the locations with limited spaces.

DVR 1

## Recording Speed

- 240MAX ~ 200MIN fps(NTSC)
- 200MAX ~ 167MIN fps(PAL)

## Multi-task Capability

Supports Recording, Playback, Remote Monitoring and Live Monitoring at the same time.

## S.M.A.R.T.

Smart Monitoring, Analysis, and Reporting Technology. System will auto detect, analysis and reporting the status of HDD.



Monitor 1

## Specifications

	→ Digital Video Recorder (DVR)
Туре	H.264
Model	PVH-AH264
Channel	16
System	Standalone, Linux
Built-in DVD/CD	Optional
Removable HDD tray	None
Internal HDD support	2
HDD supported	IDE
External RAID support	None
Recording	H.264
Speed	PAL: 167~200 FPS ; NTSC: 200~240 FPS
Resolution	PAL: 704 x 576 / NTSC 704 x 480
Schedule	Time, daily, weekly
Audio Backup	Yes
Video Input	
Looping	None
Channel Editing	None
Video Out	1 BNC (1Vp-p, 75 Ω )
VGA output	1024 x 768
Split screen	1, 4, 8, 16
Spot	None
Alarm	
Motion	Area x 4
Pre-recording	3~5 secs / Yes
Accessories	
Keyboards	None
Jog & shuttle	None
Mouse support	Yes
Audio	RCA x 16 inputs / RCA x 1 output
Network	
Remote firmware upgrade	None
Web	Yes
Two-way audio	None
Mobile/PDA support	None
DST	None
Multilanguage	English, Chinese
Power	AC 115V 4A/230V 2A
Dimension	340 mm (w) x 205 mm (d) x 190 mm (h)

PVH-AH264 is not for US, Turkey and Mexico Market

