



# HVR041

## 4ch HYBRID DVR



- > Supports 4 Video Inputs: 4 Analog (AHD, TVI, CVBS) or 3 Analog and 1 IP
- > Hybrid DVR supports High Definition Analog (HD Analog) over Coax Technology for use of Existing Coax Cables & BNC Connectors, allowing mega-pixel video images from analog HD Analog cameras without any rewiring
- > ATVision IP Remote Management Client Software for Windows and Mac and Mobile Applications for Apple and Android Operating Systems are included
- > Concurrent Full HD Display on HDMI and VGA Monitor Outputs



### TECHNICAL SPECIFICATIONS

VIDEO	
Video Input	4 Analog or 3 Analog and 1 IP
Video Input Type	BNC (AHD, TVI, CVBS); IP
Display Output	1 VGA, 1 HDMI: 1920x1080 @ 100/120fps
Display Mode	VGA, HDMI : 1/4 Split, Sequence
RECORDING	
Compression	H.264
Recording Resolution	BNC: 1080p, 720p, 960H IP: Up to 3MP
Recording Speed	Main Stream : 100/120fps@1080p Sub Stream : 100/120fps@VGA
Recording Mode	Continuous, Motion, Alarm, C+M, C+A, M+A, C+M+A, Panic
Pre-Alarm / Post Alarm	1~5sec / 5sec~10min
PLAYBACK	
Simultaneous Playback	1/4 Split
Playback Mode	Backward, Forward 2~64x
Search Mode	Time, Event, Thumbnail, Text, Smart(Motion)
NETWORK	
Ethernet	1 RJ45 10/100/1000 Base-T
Max. Network Throughput	Unlimited (Guarantee 72Mbps, Support Bandwidth Control)
Remote Monitoring	ATVision IP VMS and Mobile Apps
GENERAL	
PTZ & OSD Control	RS485, UTC
Text in	POS/ATM (ASCII, Network)
Internal HDD	1 SATA , up to 12TB
Backup	USB: AVI, H4V and MP4 file formats
Audio	1 RCA Input / 1 RCA Output
Alarm	4 Input / 1 Output (Terminal Block)
Serial Port	1 RS485 (Terminal Block)
USB	2 USB (Front)
Rack Mountable	Rack Ears Included
Operating Humidity	0~90% RH (Non-Condensing)
Operating Temperature	32° ~ 114°F (0° ~ 45°C)
Power Supply	12VDC, 2A
Power Consumption	Max. 19.2W with 1HDD
Dimension(WxHxD)	10.2 x 1.7 x 8.7in (260 x 44.5 x 220mm)
Net Weight	1.7lb (0.8kg) (without HDD)
Conformity Certifications	FCC, CE, UL

### ACCESSORIES

XDLB2 Recorder Lockbox; Black

### MODELS

HVR0411T	1TB HDD
HVR0412T	2TB HDD
HVR0413T	3TB HDD
HVR0414T	4TB HDD