

※ Features:

- ◆ 8MP 6 in 1 HVR, compatitable with IP, AHD, TVI,CVI, CVBS
- ◆ Free P2P Cloud Service, Plug & Play
- ◆ 8M Recording and Playback
- ◆ Digital Channel support Onvif Protocol
- ◆ Motion Detection with Email Alert
- ◆ Remote View & Control, Anywhere, anytime.
- ◆ Support Andriod Mobile, Tablets, iPhone, iPad,APP(xmeye)
- ◆ Demenstion: 255mm×225mm×45mm
- ◆ Weight: 1.75 KG
- ◆ 10 Pcs Per Carton



※ Specification:

Model ID:		VD-A2104HP
System	Main Processor	Hi3521D
	Operation System	LINUX, Compression Mode: H.265
Video	Video Input	4CH BNC
	Video Output	1 x VGA / 1 x HDMI
	Video Distance	75-3 Cable up to 500 Meters
Audio	Audio Input	4CH RCA
	Audio Output	1CH RCA
Recording	Recording Channel	4x8MP 15fps(AHD), 4x5MP 20fps(6 in 1)
	Video preview	Up to 4K(4096x2160)
Playback	Playback Channel	4CH x 8M/4CH x 5M
	Playback Mode	Normal Play, Fast Forward, Frame by Frame, Zoom In / Out
	Search Mode	Time, Date, Motion Detection, Exact Search
Alarm	Alarm Input	/
	Alarm Output	/
Storage	HDD Interface	1 x SATA Fixed HDD
	Capability	SATA HDD up to 14TB each
Backup	USB Disk	2 x USB 2.0 port
	Backup Format	H.265 (only for Playback Software - General H.265 Player V1.7.0.)
	Backup Mode	Network download / Flash USB / movable HDD/SATA HDD / DVD-RW
PTZ	PTZ	RS485
Network	Interface	RJ45 port / 10M / 100M / 1,000Mbps Ethernet
	Protocol	TCP/IP, DHCP, DDNS, PPPoE, UPNP, NTP, SMTP, FTP, RTSP, ARSP
	Mobile phone Support	Mobile app(Xmeye) support iPhone / iPad, Android
	Computer System Support	iCloud Software, one-click online; Windows 10, XP, Vista/ Mac OS x 10.6/10.7
	Compatible Browser	Support IE, Firefox, Google Chrome,28 kinds of Languages
	Free DDNS	iCloud Free DDNS Server (P2P function)
	IP Camera Protocol	ONVIF Version Platform Protocol (Digital Menu)
Others	Simultaneous Remote Viewers	6 Users Online
	Operating Temperature	0°C ~ 55°C
	Operating Humidity	10% ~ 90%
	Dimension	255mm×225mm×45mm
	Weight	1.75 KG
	HDD Screw	4 PCS (1 Pack)
	Accessories	USB Mouse x1PC/User Manual x1PC/Power Supply x 1PC
Power Supply	DC12V/2A	