

VT-1404/08/16HP

1080P PENTABRID DVR



Digital Video Recorder TVI ■ AHD ■ CVI ■ CVBS ■ IP







Key Features

- 4/8/16 CH TVI/AHD/CVI/CVBS video input 4/8/16 CH 1080P/720P/WD1 recording
- 4 CH DVRs support 1 Ch. IPC 1080P/960P/720P recording 8 CH DVRs support 1 Ch. IPC 3MP/1080P/960P/720P recording
- 16 CH DVRs support 4 Ch. IPC 3MP/1080P/960P/720P recording
- Adopt standard H.264 high profile compression format to get
- high-quality video at much lower bit rate - Intuitive and user-friendly Graphics User Interface (GUI), window style operation by mouse
- Multi-mode recording: manual / timer / motion
- Playback : 4/8/16 CH simultaneously playback
- Search: time slice, time, event (manual, motion), tag search
- Express and flexible backup via USB, network and so on
- Pentaplex: preview, record, playback, backup and remote access - DHCP, DDNS, PPPoE network protocol, IE browse and CMS supported
- Remote control via IE or CMS : preview, playback, backup, PTZ and configuration
- Dual stream technology for local storage with high definition, remote network transmission and remote surveillance with mobile device
- Multi-user online simultaneously - Authorization management, log review and device status review
- HDMI 1080P output, true high resolution display
- Support PTZ preset and auto cruise, up to 255 presets and 8 cruises - Support NAT function and QRCode scanning by mobile phone and PAD
- Powerful smart phone & Pad surveillance with iOS and Andriod OS

Specification VT-1404HP VT-1409HP VT-1409HP System Compression Standard H.264 High Profile CPU Cortex A9 OS Embedded Linux BNC x4 BNC x8 BNC x16 Profile Provide BNC x4 BNC x1 BNC x16 Provide Provide BNC x4 BNC x1 / 6Mbps IPC x 1 / 6Mbps IPC x 1 / 6Mbps Provide Provide MDMI x1 : 1920 x 1060, VGA x 1 : 1920 x 1080, DVGA x 1 : 1920 x 1080, VGA x 1 : 1920 x 1080, DVGA x 1 : 1920 x 1080, VGA x 1 : 1920 x 1080, BNC x1 : CPS (used as the main or spot output) IPC x 1 / 6Mbps IPC x						
SystemCPUCortex A9OSEmbedded LinuxInputBNC x4INC x8INC x16ResolutionTV/ AHD / CV 1080P, Z20P, WD1 real timeINC x 4 / 24MbpsUrdeoIPC x 1 / 6MbpsIPC x 1 / 6MbpsIPC x 4 / 24MbpsOutputHDM t1 : 1:20 x 1080, GAX 1 : 1:20 x 1080, BNC x1 : CVBS (used as the main or spot output)INC x 1AudioOutputRCA x 1INC x1OutputRCA x1INC x1INC x1Two-way audioTake up channel one audio inputINC x1200 fpr (AL) 200 fpr (AL) 	Specificat	ion	VT-1404HP	VT-1408HP	VT-1416HP	
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Nideo Bandwidth IPC x 17 MDps IPC x 17 MDps IPC x 47 24MDps Output HDMI x 1: 1920 x 1080, VGA x 1: 1920 x 1080, BNC x 1: CVBS (used as the main or spot output) BNC x 1 Audio Input RCA x 1 Audio Input RCA x 1 Frame Rate 1080P: 1080P: 1080P: S0 fps (PAL) 1080P: 1080P: 200 fps (PAL) 200 fps (PAL) 200 fps (PAL) 200 fps (PAL) 200 fps (PAL) 200 fps (PAL) 1080P1: 720P, 720P 1080P1: 200 fps (PAL) 200 fps (PAL) 120 fps (NTSC) 1080P1: 200 fps (PAL) 200 fps (PAL) 200 fps (PAL) 120 fps (NTSC) 1080P1: 720P //WD1: 200 fps (PAL) 200 fps (PAL) 120 fps (NTSC) 1080P1: 720P //WD1: 200 fps (PAL) 200 fps (NTSC) <td< td=""><th></th><td>Resolution</td><td colspan="3">TVI / AHD / CVI 1080P, 720P, WD1 real time</td></td<>		Resolution	TVI / AHD / CVI 1080P, 720P, WD1 real time			
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Work Temp.Work Environment -10 ~ 50°C, 10% ~ 90% humidity	others	Dimensions	255 x 233 x 42 (W x D	xH)mm		
		Work Temp.	Work Environment -10 ~ 50°C, 10% ~ 90% humidity			

Design and specifications are subject to change without notice.

Dimensions



