

4ch Analog / 2ch IP, 5MP Resolution, Hybrid NVR



Hybrid NVR

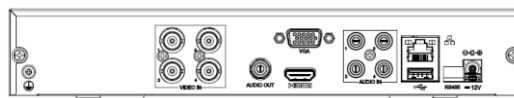
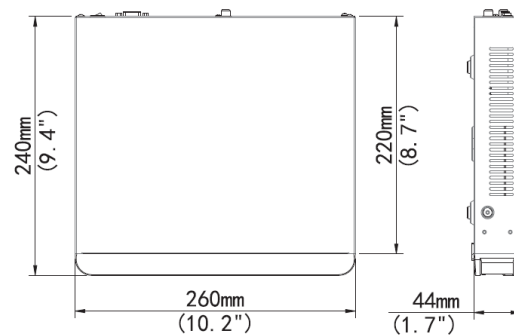
HNR04

- > Hybrid network recorder with H.264 Compression
- > Supports 4 Analog Video Inputs with adaptive access on multiple formats: AHD, TVI, CVI and CVBS
- > Supports 2 IP Video Inputs (up to 6 IP channels if no analog cameras are connected)
- > Supports recording of up to 5MP, 2592 x 1944 Resolution Images
- > Concurrent Display on HDMI and VGA Monitor Outputs, with up to 1920 x 1080 display resolution
- > Two-way audio support
- > Easy Plug and Play Functionality with Automatic Device Discovery and Display
- > Supports 1 SATA HDD up to 8TB
- > ONVIF Profile S Compliant for IP Cameras
- > Supported by uniview tec Guard Station Client Software and Guard Viewer Mobile App's for iPhone and Android Devices

Specifications

Video	
Analog Camera Inputs	4 channels
IP Camera Inputs	2 channels (6ch if no analog cameras are connected)
Video Compression	H.264
Max. Recording Video Resolutions	AHD: 5MP TVI: 5MP CVI: 2MP CVBS: 960H (~720TVL) IP: 5MP
Playback Video Capability (fps)	Main Stream: 5MP @10fps; 4MP @12fps; 3MP @16fps; 1080P @25fps; 720P @30fps; 960H @30fps Sub Stream: 960H/D1 @16fps; CIF/QCIF @30fps
Monitor Output	1 x HDMI (1080p~ 720p); 1 x VGA (1080p ~ 720P)
Synchronous Playback	6 channels
Network	
Protocols	TCP/IP, P2P, UPnP, NTP, DHCP, PPPoE
Bandwidth	Incoming – 40Mbps; Outgoing – 40Mbps
Remote Users	128
General	
Network Interface	1 – RJ45, 10M/100M, self-adaptive Ethernet
Serial Interface	1 x RS485
USB Interface	Front panel: 1 x USB2.0 Rear panel: 1 x USB2.0
Audio I / O	4ch RCA Input / 1ch RCA Output
Hard Disk	1 SATA, up to 8TB
Power	12VDC; 5W Consumption (w/o HDD)
Operating Temperature	-10°C ~ + 55°C (+14°F ~ +131°F), Humidity ≤ 90% RH(non-condensing)
Dimensions (WxDxH)	260 × 240 × 44mm (10.2 × 9.4 × 1.7")
Weight (w/o HDD)	1.12kg (2.47lb)
Conformity Certifications	FCC, CE (UL – Power Supply only)

Dimensions



Accessories

4KTESTMON Multi-Function Video Test Monitor

Models

HNR04-1T HNR04-2T
HNR04-4T HNR04-8T