

HDX-XVR216

16 Channel, High Definition 5-in-1 Digital Video Recorder

Technical Specifications



- 16 BNC Video Inputs Supporting AHD, TVI, CVI and CVBS
- Supports 4 IP Camera inputs up to 3MP Resolution
- H.264 Video Compression
- Up to 1080p Recording Resolution for HD Analog and up to 3MP for IP Cameras
- 1 HDMI, 1 VGA and 1 CVBS BNC Video Output
- 2 SATA Interfaces for Internal Storage up to 6TB
- 1 RJ-45 10/100M Ethernet Interface
- Supports NAT functionality and QRCode scanning for mobile device access

HDX-XVR216	
Video Input Interface	16 BNC Video Inputs
Video Input Signal	AHD, TVI, CVI, CVBS
IP Input Bandwidth	4 IP Camera @24Mbps
Video Output Interface	1 HDMI, 1 VGA, 1 CVBS (BNC)
Display Resolution	1920 x 1080; 1280 x 1024
Audio Input Interface	4 Channel, RCA Audio Inputs
Audio Output Interface	1 Channel, RCA Audio Output
Two-way Audio	1 Channel, RCA Audio Input (Uses Channel 1 Audio Input)
Recording Resolution	1080p, 1080p lite, 720p WD1
Frame Rate	1080p: 240fps (NTSC) / 1080p lite, 720p, WD1: 480fps (NTSC)
Bit Rate	768Kbps - 8Mbps
IP Recording Rate	3MP / 1080p / 960p / 720p: 120fps total available
Simultaneous Playback	Maximum 16 channels
Alarm Inputs	4 Channels
Relay Outputs	1 Channels
Network interface	1 x 10/100M RJ-45 Ethernet Interface
Remote Connections	6 Remote Users Maximum
HDD Interfaces	2 SATA Interfaces, maximum 6TB per HDD
Backup Media	External USB or Network Download
USB Interfaces	2 x USB2.0 (1 Front, 1 Rear)
RS-485 Interface	1 Port for Serial PTZ Control
Power Supply	DC12V External Power Adapter
Power Consumption	< 15W (Without HDD)
Operating Environment	14" - 122°F, less than 90% Relative Humidity
Dimensions	15" x 10.5" x 2"
Weight (without HDD)	~9lbs

