



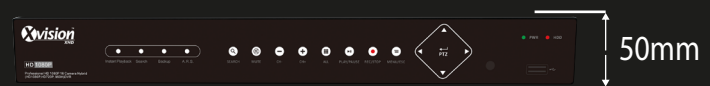
HD 1080P

Professional 16-Camera Hybrid (HD 1080P, HD 720P, 960H) DVR



XHR1080D16

- HD1080P, HD720P, 960H Real-Time Recording
- H.264 Video Compression
- 16 Channel AHD/960H Camera Inputs
- 16 Channel Audio Inputs/1 Output
- Pentaplex Operation
- P2P Remote Access via Smartphone, Tablet, PC & Mac
- Push Video Alarm Alerts



Features

The Professional HD1080P 16 Camera Hybrid XHR1080D16 DVR offers the very latest in digital recording over standard cabling. The unit can record camera images from either AHD 1080P or 720P cameras or from conventional analogue cameras, automatically sensing which format they are. The unit can record all 16 Cameras simultaneously @ 15FPS Full High Definition (1080P).

The XHR1080D16 provides a full HD 1080P monitor output via VGA or HDMI and can be controlled from the front panel touch sensitive controls or by supplied remote control or USB mouse. The DVR uses P2P technology for quick, seamless Network connectivity and is supplied with a dedicated Smartphone/Tablet App that can also receive Push Video alerts with attached video clips showing alarms detected by Video Motion detection. It has a simple back-up procedure via USB or Network. It also comes with a FOC CMS for multi-site remote monitoring.

Technical Specifications

XHR1080D16

Brand	XVISION	
Model Number	XHR1080D16	
Style	16-Camera Hybrid DVR	
Camera Inputs	16 CH	
Audio Inputs	16 CH	
Monitor Outputs	VGA & HDMI / RCA for Audio	
Back-up Method	USB, IE	
Controls	Mouse, Remote Control, Front Panel	
Recording Capacity	12TB	
Recording Compression	H.264	
Recording Modes	Continuous, Manual, Motion Detection	
Recording Rates & Resolutions	15fps (Each CH) PAL: 25fps (Each Channel) PAL: 1920x1080 or 1280x720 or 960H	NTSC: 30fps (Each Channel) NTSC: 1920x1080 or 1280x720 or 960H
Network / Email Alerts	Yes / Yes	
RS485 Control	Yes	
UTC	Yes for Xvision AHD Cameras	
Alarm Inputs / Outputs	16 Inputs / 1 Output	
Push Video Alerts	Yes	
Multi-Screen Playback	16	
Weight (Kg)	3.2	
Dimensions (WxHxD) in mm	380x50x340	

All specifications shown are subject to change without notice, please confirm up-to-date details when ordering. All network specifications and recording times are based upon theoretical scenarios.

Actual performances will vary depending on external factors. No liability will be accepted by Y3K for any errors or omissions in this information. All relevant trade marks acknowledged. © Y3K (Europe) Limited 2015

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