

Hybrid Video Recorder



Power Series HVR

XD167D1

Xper Power Series D1 Pentaplex HVR provides multi-channel recording with simultaneous playback and viewing. The Xper Power Series HVR can be accessed and controlled from front panel, Network or via a mouse, giving the user full access to all the HVR's features including PTZ control, Alarm and Event Management and Activity Detection.

SALIENT FEATURES

- H.264 High efficiency Video Compression
- 16Ch support 16 D1@25fps
- With unique front panel and time screen
- 16CH D1@25FPS video recording
- Built-in free DDNS
- Support HDMI output 1080P (1920*1080P)
- Supports 2SATA HDD (3TB), 2 USB2.0 slot, supports USB, mouse, backup, upgrade operation
- Supports Symbian, Windows mobile, Iphone, android , BlackBerry, mobile phone live view
- Strong Network server, support IE review and CMS software
- Support PTZ control through RS485
- Support P2P function
- CE, FCC & RoHS Certified



Specification	Power Series
Model	XD167D1
Video Input	16channel, BNC
Audio Input	6ch. RAC
Video Output	1 channel BNC Output, 1Ch Spot Output, 1 VGA Output, 1ch. HDMI output (support 1920x1080P)
Video Quality	Monitor : D1; VGA ; HD ; HDMI ; HD
Audio Output	1CH RCA
Recording Frame Rate	400/480fps, 16D1@25fps full real time
Video Display	1/4/8/9/16
Image Compression	H.264
Recording Resolution	PAL, CIF (704×576) per camera
Alarm In	4ch
Alarm Out	1Ch
Recording Mode	Manual, Alarm, Motion Detection, Timing
Search Mode	Point-in-time retrieval, calendar search, event search, channel search
Motion Detection Sensitivity	Each screen can be set to 192 (x12) detection areas, multi-level sensitivity can be set
Video Playback	4Ch 960h / 1ch D1
Space Occupation	CIF: 5G / Day / Ch D1: 20G / Day / ch
HDD	Supports 2SATA interface (3TB), 2 USB interface
Backup Mode	Network Backup, USB Mobile HDD, USB
VGA Interface	1 VGA out, support
PTZ Control	RS-485
Network Interface	RJ45, 10M / 100M / 1000M
Power Source	DC12V/4A
Dimension (W x D x H)	370 x 315 x 55 mm
Certification	CE, FCC & RoHS
Note:	Product appearance & technical specifications are subject to change without any prior notice.