

HDMI Network Video Recorder



XNV032

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

SALIENT FEATURES

- With H.264 High efficiency Video Compression
- 24CH support 9CH playback at the same time
- With unique time screen in front of the panel, and displays recorder.
- Support Symbian S60V3/V5, Windows Mobile, Iphone, Android,, Blackberry and so on.
- Support 4*HDD(4TB), with 2*USB2.0 for backup, burning, upgrading operation
- Stronger network service. support IE browse and CMS software
- Support Chinese, Russian, English, Italian, Portuguese, Spanish, French, German 30 language
- Build-in 3322.org, dyndns.net, oray.net and myq-see.com free DDNS dynamic domain name
- Built-in own free With HDMI, Support 1080P high-definition (1920 * 1080P)
- With ONVIF protocol, can connect the ONVIF IP camera directly, also can by IE and CMS.
- Support P2P cloud functions
- CE, FCC & RoHS Certified

Specification

Model		XNV032
Compression	Preview capability	36ch 1080P/36ch 960P/36ch720P
	Compression Frame Rate	5/10/15/20/25/Fps
Monitoring	VGA Resolution	1024×768, 1280×1024,1920×1080
	Video output	1ch VGA, 1ch HDMI, 1ch BNC
Peripherals	USB Repair	Support
	USB Port	2 port, USB2.0
	Audio output	Support
	Control Equipment	Mouse, Remote Control, Front Panel
	Remote control	Support To Turn on/ Off
Storage	SATA	Support 8 HDD (biggest is 3TB/ HDD)
	USB (Backup)	Support USB / Mobile hard disk, FAT32 format
	File Format	Journal : *.txt, picture : *.bmp, video : *.MP4
	Log Quantity	2000
Play Back	Search Prime Mode	Channel number / Video Type / Date (alone or in combination queries)
	Playback Mode	4ch1080P/4ch 960P/4ch 720P
Security	Number of users	64 local user/64 wan user (user name : admin, password : blank)
	Authorization control	Access control
Network	Ethernet	RJ-45 interface, 10M/100M/1000M
	MAC Display	Support
	Protocol Support	TCP/IP, DHCP, UDP, SMTP, NTP
	Client Monitoring	CMS , WebCC
Alarm / Cloud	Input	Alarm box
	Output	Alarm box
	Video loss alarm	Support
	Warning shots	Support
	Notification Method	Buzzer / Alarm Equipment / Client / Email Alarm
	The Number Of Message Recipients	4
	PTZ Preset	128
	Certification	CE, FCC & RoHS
	Note:	Product appearance & technical specifications are subject to change without any prior notice.