4CH 4MP H.265 HD NVR with 4ports POE interface, Max 4CH Playback, Support ONVIF Protocol, XMEYE Mobile App.

Model Number: NVR7504PF-P4

Key features:

High performance chip (Hi3536D).

Support 4CH*4MP IPC, 1~4CH Playback.

With 4ports POE interface (power supply for 4pcs IPC).

Support ONVIF Protocol (2.0), Support P2P.

1SATA HDD (up to 6T); 1 Rs485 (PTZ Control); 1 RJ45; 1 USB2.0; 1 HDMI

Built-in free DDNS; UPNP; Cloud Storage; 3G Dongle supported; Digital zoom.

Compatible with most mainstream network cameras on the market

Support TV, VGA, HDMI simultaneously output.

Graphic operation interface, support front panel, remote, mouse operation.

Support varied video search, local and network playback.

Varied network protocol, such as TCP/IP、UDP、RTP/RTSP、DHCP、PPPoE、DDNS、NTP.

Support mobile phone remote monitoring (XMEYE Mobile App).

Power Supply with POE (DC 48V 2A).

Product Advantages:

Offer 2-years product warranties.

Logistics convenient.

OEM/ODM.

CCC/CE/FCC Certified.

Strict product quality control.

Efficiently working with almost IPC.

Lower price.

6-8 working day per order.

Product applications:

This is the best product of safety field. It and IPCs、cable、power supply、display、etc. Constitute a complete security system. Tts application is more extensive. Such as homes、factories、highways、office building、garden、community, or a large public places, etc.

Specifications:

Model		NVR7504PF-P4
System	Chips	Hi3536D
	Operation System	Embedded LINUX
	Pentaplex function	Live monitoring, recording, playback, backup & remote access
	Control Mode	Front panel, USB mouse, IR remote control, Network
Video	IP Camera Input	4ch@4MP
	Support Protocol	ONVIF 2.0
	Standard	PAL / NTSC
	Output	1 CVBS, BNC (1.0Vp-p,75 ohms)
		1HDMI, 2560×1440,1920×1080,1440×900,1280×1024,1024×768,800×600 Resolution
		1VGA,1920×1080,1440×900,1280×1024,1024×768,800×600 Resolution
Display	Frame	1~30fps
	Tour Display	Support
	Working Status Display	LCD, blue backlight (working temperature, recording status, error code etc.)
	Privacy Masking	Four zones for privacy masking for each channel
Recording	Video Compression	H.265/H.264/MPEG 4 AVC, up to Main Profile 5.0
	Audio Compression	G.711
	Image Encoding	Adjustable encoding quality, variable code stream/fixed code stream

	Dual Stream	Support
	Resolution(NVR)	4MP/3MP/1080P/960H/720P/VGA/4CIF/DCIF/2CIF/CIF/QCIF
	Recording Mode	Manual, auto, motion detection, stop
	Time bar	Support
Video Detection&Alarm	Trigger Events	Recording, PTZ, Tour, Email
	Motion Detection	396 (22×18) detection zone, variable sensitivity levels
	Capture	JPEG capture
	Alarm Input	4ch.
	Alarm Output	1ch
Playback&Backup	Max Playback	1~4ch
	Backup Mode	USB,HDD, Network Backup
Network	Ethernet	1 RJ-45 (10M/100/1000M)
	Network protocol	TCP/IP, UDP, HTTP, RTP/RTSP
	Network Functions	DHCP, PPPOE, DDNS, SMTP, SNTP, FTP, UPnP
	Remote Operation	Monitoring, PTZ control, playback, system setting, file download, log information
	Smart Phone	iPhone, iPad, Android, Symbian, Blackberry, Windows Mobile
Hard Disk	Hard Disk	1 SATA ports(up to 6T)
	HDD Management	Hard disk hibernation technology, HDD faulty alarm&raid
Auxiliary Interface	USB Interface	1 USB 2.0 ports
	RS485	Standard 485, half duplex, PTZ control
Environment	Power Supply	DC48V/2A(with 4ports POE)
	Power Consumption	20W (without HDD)
	Working Environment	-10℃~＋55℃ / 10%－90%RH
	Dimension(W*D*H)	260*43*190mm
	Weight	2.5Kg (without HDD)
	Installation	Desk type