## 8CHs 5MP H.265/H.264 POE NVR





## Features:

Support 8 CHs 5MP / 4MP / 3MP / 1080P / 960P / 720P IP input Adopt standard H.265 high profile compression format to get high-quality video at much lower bit rate Intuitive and user-friendly Graphic User Interface (GUI), Windows style operation by mouse Multi-mode recording: manual / timer / motion / sensor Playback : 8 CHs simultaneous playback Search : time slice, time, event ( manual, sensor, motion ), tag search Express and flexible backup via USB, network and so on Pentaplex : preview, record, playback, backup and remote access DHCP, DDNS, PPPoE network protocol and CMS supported Remote control via IE or CMS : preview, playback, backup, PTZ and configuration Dual stream technology for local storage with high definition Remote surveillance with mobile device Multi-user online simultaneously Authorization management, log view and device status view 1080P HD output, true high resolution display Support PTZ preset and auto cruise, up to 255 presets and 8 cruises Support NAT function and QRCode scanning by mobile phone and PAD Powerful smart phone & Pad surveillance with iOS and Andriod OS

Technical	Specifications:	1
Model	NVR6108-P8-V2	
	Compression	Standard H.265
	Main Processing Chip	ARM Cortex A7
System	OS	Embedded Linux
	Network Access Bandwidth	40Mbps
	Input Resolution	5MP, 4MP, 3MP, 1080P, 960P, 720P real time
	Network Access	8 CH IPC input
Video	Output	НДМІ
	Input	8 CH IPC audio input
	2-way Audio	No
Audio	Local Output	No ( HDMI supports the audio output )
	Resolution	5MP, 4MP, 3MP, 1080P, 960P, 720P
	Frame Rate	25fps/30fps(PAL/NTSC)
	Bite Stream	32Kbps-8Mbps
Record	Image Quality	5 Level
Playback	Simultaneous Playback	Max 8 CH
	Interface	RJ45 10/100Mbps × 1
Network	Network Protocol	TCP/IP
	HDD	SATA×1
Storage	Max Capacity for 1 single HDD	6Т
	USB Backup	Yes
Backup	eSata Backup	No
	Alarm In	Νο
	Alarm Output	Νο
	Communication	Νο
	Remote	Optional
Interface	USB	USB2.0×2 (rear panel )
	Case	Mini 1U
	Dimensions(mm)	255×233×42(W×D×H)
	Power Supply	DC48V
Others	Consumption	≤ 6W(without HDD)