

LS-NS6216P



Key Features:

- Supports the national standard ONVIF protocol, supports Highprofile S, Highprofile G, and can connect to network cameras that comply with ONVIF, RTSP standards and many mainstream manufacturers;
- Support ONVIF external channel, which can directly interface with the international standard ONVIF protocol platform;
- Supports AEeye P2P cloud services, enabling any terminal to access the NVR anytime, anywhere through cloud access, cloud monitoring, and cloud forwarding.
- Support multiple hard disks 2HDD
- Support H.265 / H.264 national standards, support 4K;
- Support 1 HDMI and 1 VGA heterogeneous output, support 4K HD resolution output;
- Support motion detection data filtering during playback, support video summary playback function
- Support the real-time playback function to play back the current recording of the specified channel in the preview screen without affecting the preview of other channels.
- Support intelligent search, playback and backup functions
- Support intelligent channel grouping
- Support real-time playback in the preview screen without affecting other channel previews
- Maximum support 4K main stream playback
- Support picture multi-channel playback, support thumbnail playback
- Supports super high speed playback of 32, 64, 128, 256, etc.

Specifications :

Product model		LS-NS6216P
Operating system		LINUX operating system
Video standard		H.265 + / H.265 / H.264
Smart	NVR Local Intelligence	/
Video and audio input	Network video input	16CH 8MP H.265 + / H.265 / H.264 IP Network Camera
	Access bandwidth	80M
	Audio input	IPC Composite Stream Network Audio Input
Video and audio output	HDMI output	1 channels, support heterogeneous output; HDMI can output audio at the same time
	VGA output	1 channels, support heterogeneous output
	Preview split	1/4/9/16 Picture
	Audio input and output	/
Video and audio codec parameters	Video resolution	4K and below
	Synchronized playback	Maximum support 4K main stream playback
External interface	Network Interface	1* 10M / 100M adaptive Ethernet + 16 POE ports
	RS485 Interface	/
	USB Interface	2 USB 2.0 interfaces
	Alarm input	/
	Alarm output	/
hard disk	Hard disk interface	2 SATA
	Maximum capacity	Supports hard drives up to 8TB
Network management	Network protocol	UPnP (Plug and Play), SNMP (Simple Network Management), NTP (Network Time Calibration), SADP (Device Network Search), SMTP (Mail Service), NFS (Access NAS), iSCSI (IP SAN Application), PPPoE (Dial-up Internet access), DHCP (automatically obtain IP
P2P Remote monitoring	AEeye	Support iPhone, iPad, Android system smartphone
		Support Windows 7 and above computer client, support Apple MAC computer client
power supply		DC52V 4.5A
Power consumption		≤20W (Without hard drive)
Operating temperature		-10℃ ~ + 55℃
Working humidity		10%-90%
size		350mm*240mm*6mm
Weight (without hard drive)		1.5KG