

## NVS8

### 8CH PoE NVR with 2TB HDD for 24/7 Continuous Video Recording with Reolink Cameras

- 2TB HDD 8-Channel NVR
- Support up to 16MP
- Local & Remote Access

## Specifications

<b>Hardware</b>	
Hardware	N7MB01
<b>Video/Audio Input</b>	
IP Video Input	Up to 12 IP cameras (max. 8 wired cameras)
Audio Input	Cameras with built-in mic
<b>Video/Audio Output</b>	
Video Output	VGA, HDMI
Display Resolution	HDMI: 4096*3072, 3840*2160, 1920*1080, 1440*900, 1280*1024, 1280*720, 1024*768 VGA: 1920*1080, 1440*900, 1280*1024, 1280*800, 1280*720, 1024*768
Audio Output	1-channel, RCA
<b>Decoding</b>	
Live View/Playback Resolution	H.264, H.265
Video Format	7680×2160, 4608×1728, 4512×2512, 4096×3072, 3840×2160, 2560×2560,

	2560×1920, 2560×1440, 2048×1536, 2304×1296, 1080p, 720p
Synchronous Playback	Up to 4 channels
<b>HDD</b>	
SATA	1 x SATA interface (1 x Seagate 2TB HDD included)
Capacity	1 eSATA interface for HDD
External HDD	Up to 16TB (max. 8TB capacity for each HDD)
<b>External Interface</b>	
USB Interface	2 x USB 2.0
Network Interface	1, RJ-45 10/100 Mbps self-adaptive Ethernet interface for LAN/WAN 8, RJ-45 10/100 Mbps self-adaptive PoE Ethernet interface for IP camera
<b>PoE</b>	
Max. Power Per Port	25W
Supported Standard	IEEE 802.3af/at
<b>Network</b>	
Network Protocols	HTTP, TCP/IP, UDP, DHCP, P2P, UPNP, RTSP, SMTP, SSL/TLS, DNS, DDNS, NTP, FTP
Browsers Supported	Edge, Firefox, Chrome, Safari
OS Supported	PC: Windows, Mac OS; SmartPhone: iOS, Android
Max. User Access	20 users (1 admin account & 19 user accounts); supports up to 12 simultaneous video streams (10 substreams & 2 mainstreams)
<b>General</b>	
Power Supply	DC 48V/1.875-2.5A
Power Consumption	<10W (without HDD & PoE)
Working Environment	Temperature: -10°C~+45°C (14°F~113°F); humidity: 10%~90%

Dimensions	260 x 41 x 230mm
Weight	1.4kg
<b>Warranty</b>	
Limited Warranty	2-year limited warranty. For support, visit <a href="https://support.reolink.com/hc/en-us/">https://support.reolink.com/hc/en-us/</a> .

## Gallery & Specs



1. USB Port
2. Power LED/HDD LED
3. Control Panel



1. On/Off Switch
2. Network
3. RJ45
4. Power Input
5. Audio Out
6. eSATA
7. VGA Port
8. HDMI Port
9. USB Port