

Specifications

Model	9CH
Operating system	LINUX
Compression Standard	Standard H.264
IPC Input	9CH(1920*1080, 1280*960, 1280*720 etc.)
HD Output	1CH, HD port; resolution:1920x1080P60Hz
VGA Output	1CH, VGA port; resolution:1920x1080P60Hz
Preview resolution	9xD1/1x1080P(single channel for the IPC main stream, multi-channel for sub-stream)
Video Resolution	9CH*1080P/ 9CH*960P/4CH*720P, etc. (according to IPC input)
Video Frame Rate	PAL: 25 frames / sec; NTSC: 30 frames / sec.
Local Playback	Single-channel playback 1x1080P
Backup	Support local, network backup
Hard disk	One SATA hard drive (maximum 4TB)
Network interface	1 RJ-45 port(10/100Mbps)
Support mobile	iPhone, iPad, Android
Browser	IE8.0 and above, Firefox, Google
Support Agreement	ONVIF2.4
USB Interface	Two USB2.0 interface
Multi-operation	Support for recording, playback, network, backup, mobile monitoring and interface operation
Dual-stream	Yes
Operating Voltage	DC 48V
Operating Temperature	-10°C — 55°C
Humidity	10%~90%
Power Consumption	≤ 60W

Item List

Item	Name	Quantity
1	Mouse	1
2	CD	1
3	Power Adapter	1
4	Quick Installation Guide	1
5	Network Video Recorder	1

Franchiser:

Network Video Recorder

Quick Installation Guide



NVR-8POE

Thank you for using our product, please read this manual carefully before use.

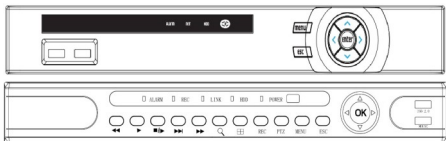
Instructions

- ◆ This equipment should be installed in a well-ventilated environment at proper distance away from the ground for heat dissipation. Do not block the vents and please avoid heat.
- ◆ This equipment should be kept horizontal during installation and avoid installing in locations subject to excessive vibration.
- ◆ Please keep it dry in case a short-circuit may cause fire or other hazard. This equipment is not weatherproof.
- ◆ To meet the needs of reading and writing extensive data in the long run, please select the hard disk recommended by manufacturer, which is suitable for the NVR, and purchase it from the formal channels to guarantee its quality.
- ◆ This product can not bear heavy weight, please do not place heavy objects on it or pile up.

1. Product Appearance Introduction

Note: The appearance of products, including buttons, interfaces and layout, are for reference only, and the actual delivered goods shall prevail.

Front Panel



Name	Function	Name	Function
Numerical keys	Single Channel switch		4 Channel switch
OK/MENU	Enter the main menu		9 Channel switch
USB/MOUSE	USB storage devices and the mouse		16 Channel switch
ALARM	Often bright when alarming	REC	Video always bright
LINK	Steady or flashing light when the network connection works	HDD	Steady light when the HDD works
POWER	Power indicator		

Rear Panel



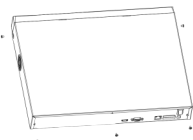
Interface Name	Interface Function
1	VGA output
2	HD output
3	Ethernet
4	Connect IPC
5	Power input

2. Hard Disk Installation

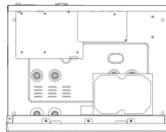
Compatible with 2.5-inch and 3.5-inch hard disks, with maximum capacity of 4TB.

Take the following model as an example

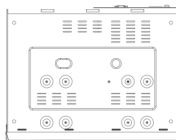
① Loosen the screws on the base plate.



② Align the screw holes on the hard disk with screw holes on the base plate.



③ Turn the device and use screws to tighten the hard disk to the bottom.

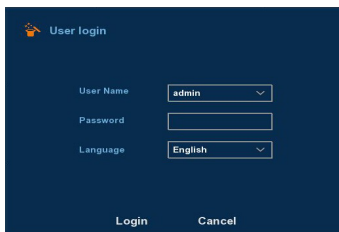


④ Plug in the hard drive cable and power cable.



3. Local System Login

After the normal startup, click the right mouse button and there will be a login dialogue. Then enters the user name and password in the input box. In the factory default state, the user is **admin**, and the password is **12345**. Admin is the default high-privileged user.



4. Web Login

If the plug-ins cannot be loaded, you need to set IE as follows:
Tools → Internet Options → Custom Level → ActiveX controls and plug-ins, to enable all, and click OK.
Enter the IP address of the recorder in the browser address bar, and connect. After a successful connection, it will pop up an input box as shown below.
Enter the user name and password. The factory default administrator user name is **admin**, password is **12345**.



5. Connection with the IPC

Note: Make sure the NVR and IPC are in the same LAN, but different IP address.

