

VMS Station

Quick Start Guide



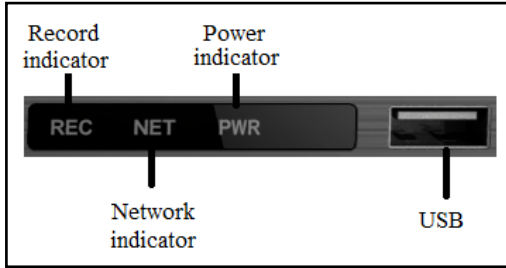
Notes

- Please read this user manual carefully to ensure that you can use the device correctly and safely.
- There may be several technically incorrect places or printing errors in this manual. The updates will be added into the new version of this manual. The contents of this manual are subject to change without notice.
- All examples and pictures used in the manual are from one of the models for reference purpose.
- This device should be operated only from the type of power source indicated on the marking label. The voltage of the power must be verified before using the same. Kindly remove the cables from the power source if the device is not to be used for a long period of time.
- Do not place this device near any heat sources such as radiators, heat registers, stoves or other devices that produce heat.
- Do not place this device near water. Clean only with a dry cloth.
- Do not block any ventilation openings and ensure proper ventilation around the machine.
- Do not power off the device at normal recording condition.
- This machine is for indoor use only. Do not expose the machine in rain or moist environment. In case any solid or liquid get inside the machine's case, please turn off the device immediately and get it checked by a qualified technician.
- Do not try to repair the device by yourself without technical aid or approval.

1 Front & Rear Panel Interfaces

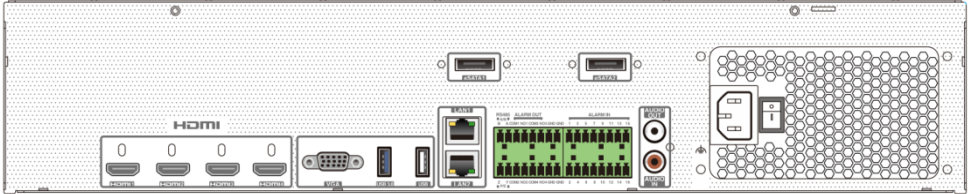
● Front Panel

The picture below is for reference only.



● Rear Panel

The interfaces of rear panel are for reference only.

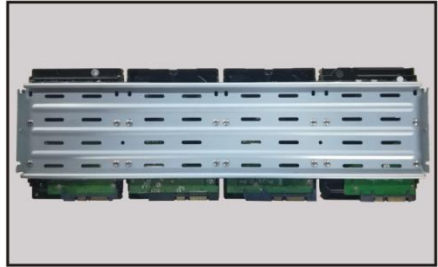


Name	Description
HDMI1/2/3/4	Connect to high definition display device
VGA	Connector to monitor
USB/USB3.0	Connector for USB devices (like USB mouse, USB storage device)
E-SATA	Connector for the external HDD with E-SATA interface
LAN1/2	Ethernet port
RS485	Currently no function
GND&ALRM IN	Connectors for alarm input devices, like sensors
ALARM OUT	Relay output, connectors for external alarm output devices
AUDIO OUT	Audio output connector
AUDIO IN	Audio input connector

2 HDD Installation

This series of the product supports 8 SATA hard drives. The pictures of the installation are only for reference. Please make sure that the device is powered off before the installation.

- ① Remove the top cover and loosen the screws on both side of the housing to take out two rails.
- ② Fasten the HDDs onto the rails.



In order to easily install a HDD, please align the holes of the HDD and the rail and screw two round holes of the rail first.

- ③ Install the two rails with HDDs back to the device. It is recommended to install posts supporting the top rail. After installing the upper rail, screw the rail to the posts using the screw provided.



- ④ Connect the power and data cables.



⑤ Install back the top cover and secure it with the screws.

Note: Before installing the top cover, check all components and cables are well connected.

3 Login & Network Configuration

Before starting, please make sure network cable, monitor and power are connected. After the server is started, the following window will appear as shown below. Activate the superuser as needed.

Activate Superuser

Password Level
 Weak Medium Strong

Password

Confirm Password

I have read and agree [Application Privacy Statement](#)

The default username is admin.

Select the password level and set the password as needed. It is recommended to use strong password for your account security and set the security questions and password.

Check “I have read and agree...” and click “Login” to log in. After logging in, you can configure and manage devices as needed. See the user manual of the VMS Station for details.

● Network Configuration

After logging in, enter Local Configuration → Network Config interface as shown below.

IP Group	<input type="checkbox"/> Enable		
IP Address	<input type="text" value="192.168.52.218"/>		
Subnet Mask	<input type="text" value="255.255.255.0"/>		
Gateway	<input type="text" value="192.168.52.1"/>		
Network Mode	<input type="text" value="Round-robin Policy"/>		
Major DNS	<input type="text" value="192.168.0.5"/>		
Minor DNS	<input type="text" value="8.8.8.8"/>		
		LAN1	<input checked="" type="checkbox"/> Bind static IP
		MAC Address	58:53:C0:34:04:64
		IP Address	<input type="text" value="192.168.0.10"/>
		Subnet Mask	<input type="text" value="255.255.255.0"/>
		Gateway	<input type="text" value="192.168.0.1"/>
		LAN2(Offline)	<input checked="" type="checkbox"/> Bind static IP
		MAC Address	58:53:C0:34:04:65
		IP Address	<input type="text" value="192.168.0.11"/>
		Subnet Mask	<input type="text" value="255.255.255.0"/>
		Gateway	<input type="text" value="192.168.0.1"/>

Set the network parameter according to the actual condition.

You can manually enter the network parameters by checking “Bind static IP” or you can uncheck “Bind static IP” and click “Apply” to automatically get the IP address.

It is recommended to enable “IP Group”.

Then you can add devices and set other parameters as needed. Please refer to the user manual for more details.