5 Configure start up wizard

Select the screen resolution from the drop-down menu based on your TV or monitor’s resolution.

Check this box if you wish to see this wizard again after you reset your system.

We strongly recommend that you change the default Admin password 1234 for better security protection.

Select the applicable time zone, date/time format, and time.

We recommend checking ‘Enable DHCP’ even if your DVR is not connected to the internet, this will automatically get the DVR IP address.

The wizard will show additional network information, click ‘next’ to proceed.

To initialize the hard drive click the ‘next’ box otherwise the DVR will NOT record.

If you wish to add an IP camera click ‘search’ otherwise, click ‘next’ to proceed.

Choose continuous or motion detection recording from the listed options, Click ‘OK’ to finish the wizard.

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What is in the box?

Network Video Recorder
High Definition IP Cameras
Pre-made Cat5e Cables
Remote Control
Mouse

NVR Power Cable
Unity Box
Quick Start Guide
Warranty Card
Security Stickers

Troubleshooting

Problem

No display/No video

Format

Power LED

Indicates if the NVR is powered on

Name LED

Reboots if the Hard Drive is writing

Surf LED

Indicates if the Network is active

Wired

Connects camera via cat5e cables

USB

Connects to USB mouse or flash drive

HDMI Port

Connects to NVR’s computer monitor

Solution

Make sure the VG/NVR cables are properly connected to both the DVR and TV/monitor

Make sure your TV is in the correct video format (e.g. HDMI, RGB, etc.)

Make sure to connect to a stable 50/60 Hz monitor and adjust the video resolution in the DVR settings

Do the front of the DVR with the green LED light on

Make sure the cameras are properly connected to the DVR and to make sure it is not stuck on the WiFi screen

Connect to a stable 50/60 Hz monitor and adjust the video resolution in the DVR settings

Correct log in

Make sure the cameras are not plugged into a computer as it does not support a strong light source in front of the camera

In VG/NVR settings check the input resolution, set the input resolution to CIF for QVGA cameras and use a lower resolution and/or direction

Make sure the tunnels are not open on the NVR or the software has not been closed (i.e. network interface)

Correct file naming

Make sure the cameras are not recording to a hard drive as it does not support a strong light source in front of the camera

Connect to a stable 50/60 Hz monitor and adjust the video resolution in the DVR settings

High lights are not tracking

Check that the camera firmware/hardware is compatible with the environment and adjust accordingly

Check that the hard drive is not recording to a hard drive

Check that the hard drive is not recording to a hard drive

Check that the hard drive is not recording to a hard drive

Remote Viewing

View footage on your mobile device with our app. You can either scan the provided QR code below or search LaViewNet in the app store. Then scan the QR code located on the NVR for device ID info.

Quick Start Guide

1 Connect your cameras
   • Connect the Cat5e cable into the camera
   • Connect the other end of the Cat5e cable into the NVR PoE port
   (Repeat for all cameras)

2 Connect to your monitor/TV
   • Connect your NVR and TV/monitor with a HDMI or VGA cable (Not included)
   Note: Your monitor/TV must support the output resolution of the NVR or you may get a black screen or a possible error message. You cannot use a laptop as a display.

3 Connect the mouse and power
   • Connect the mouse to the USB port
   • Connect the NVR power cable to the DVR

4 Connect to your network
   • Connect the LAN port on the NVR to the LAN port on your router via an Ethernet cable for remote viewing on your mobile phone, tablets, PC and Mac
   • You can also add existing IP cameras to your NVR from your network
   Note: The NVR will still work as a standalone video recorder if you do not have internet connection and skip this step.

5 Configure the start up wizard
   • The connection is now completed. Turn on the power switch and follow the start-up wizard on your screen to configure the NVR. (Next Page)