



Initial Setup Guide

XLE NVR MODELS

Startup and Shutdown

Proper startup and shutdown procedures are crucial to expanding the life of the NVR.

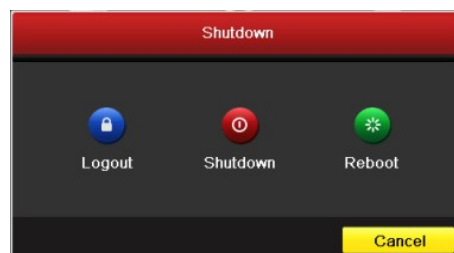
To start your NVR:

1. Check the power supply is plugged into an electrical outlet. It is HIGHLY recommended that an Uninterruptible Power Supply (UPS) be used in conjunction with the device. The Power LED on the front panel should be red, indicating the device gets the power supply.
2. Press the POWER button on the front panel. The Power LED should turn green. The unit will begin to start.

To shut down the NVR:

Enter the Shutdown menu.

1. Click on **Menu**.

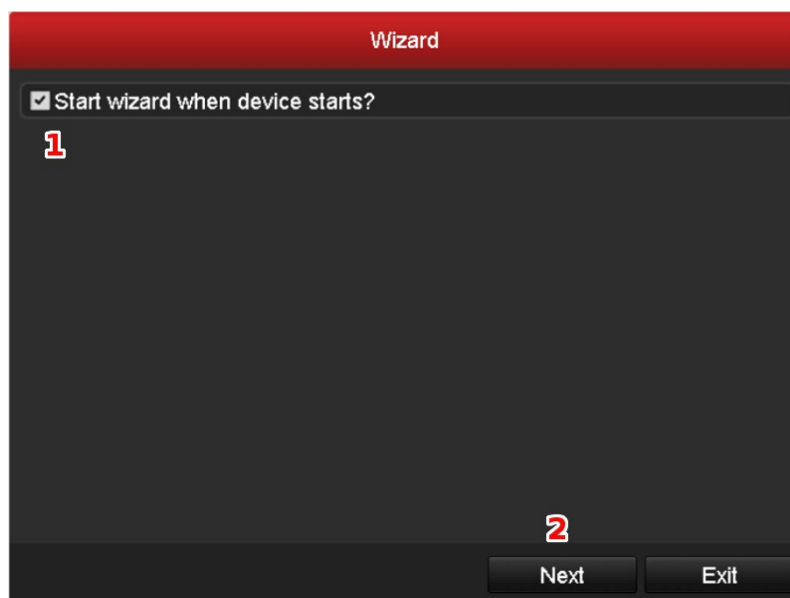


Shutdown Menu

2. Click on **Shutdown**.
3. Click on **Yes**.

Using the Start Wizard

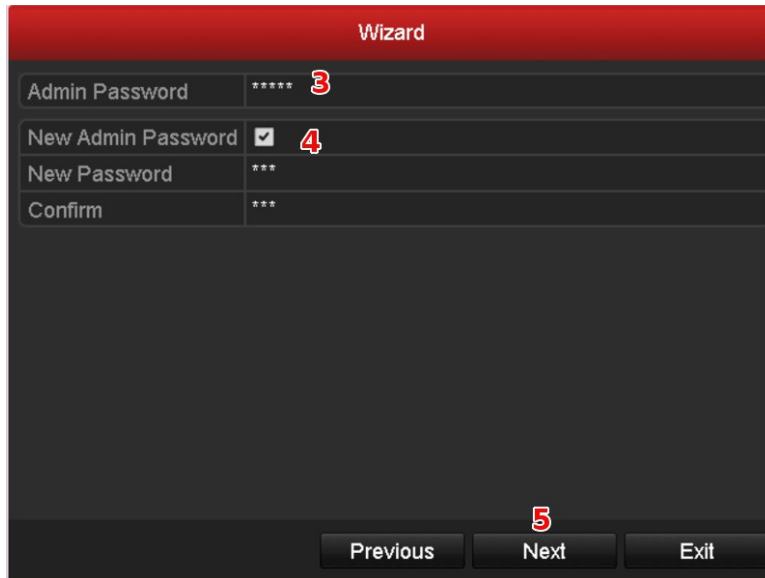
By default, the Setup Wizard starts once the NVR has loaded, as shown in Figure below.



Start Wizard Interface

Operating the Setup Wizard:

1. The Setup Wizard can walk you through some important settings of the NVR. If you don't want to use the Setup Wizard at that moment, click on **Cancel**. You can also choose to use the Setup Wizard next time by leaving the "Start wizard when NVR starts?" **check box** checked.
2. Click on **Next** on the Wizard window to enter the **Login** window.



The screenshot shows a window titled "Wizard" with a red header. It contains four input fields: "Admin Password" with masked characters "*****" and a red "3" next to it; "New Admin Password" with a checked checkbox and a red "4" next to it; "New Password" with masked characters "***"; and "Confirm" with masked characters "***". At the bottom, there are three buttons: "Previous", "Next" (with a red "5" above it), and "Exit".

Login Window

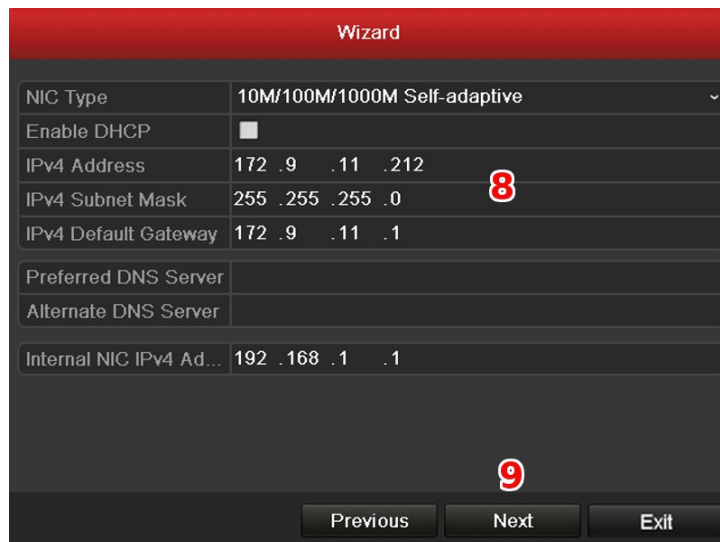
3. Enter the **Admin Password**. By default, the password is admin123.
4. To change the admin password, check the **New Admin Password** check box. Enter the new password and confirm the password in the given fields.
5. Click on **Next** to open the date and time settings window.
6. Adjust the Time Settings.



The screenshot shows a window titled "Wizard" with a red header. It contains four settings: "Time Zone" set to "(GMT+08:00) Beijing, Urumqi, Singapore"; "Date Format" set to "MM-DD-YYYY"; "System Date" set to "05-08-2013" with a red "6" next to it and a calendar icon; and "System Time" set to "15:22:59" with a clock icon. At the bottom, there are three buttons: "Previous", "Next" (with a red "7" above it), and "Exit".

Date and Time Settings

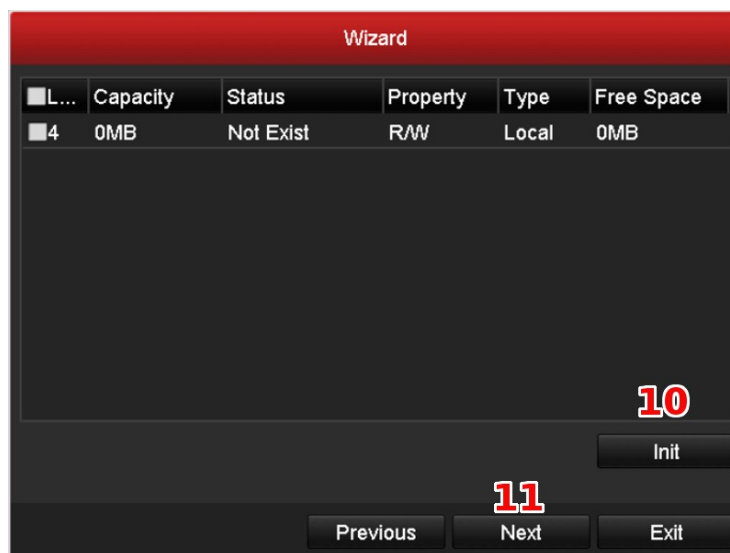
7. Click on **Next**. This will take you back to the Network Setup Wizard window.



Network Configuration

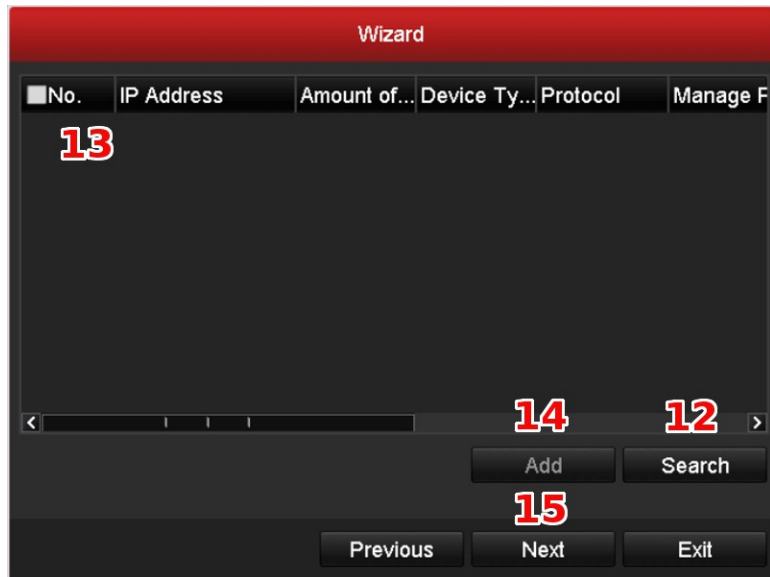
Note: For NVR24xxA-P16 series NVR, the internal NIC IPv4 address should be configured for the cameras connecting to the PoE network interface of the NVR.

8. Configure your Network Settings.
9. Click on **Next** after the settings are configured. The HDD Management window will open.



HDD Management

10. To initialize the HDD, click on **Init**. Initialization removes all the data saved in the HDD.
11. Click on **Next** button. The Adding IP Camera interface will open.
12. Click on **Search** to find online IP Camera.
13. Click on the **IP camera** to be added.
14. Click on **Add**.



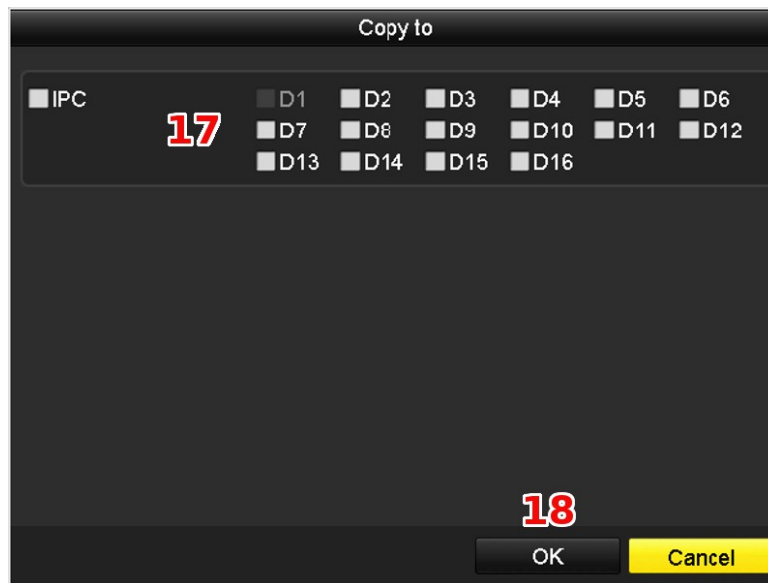
Search for IP Cameras

15. Click on **Next**. The Record Settings interface will pop up.



Record Settings

16. Click on **Copy** to copy the settings to other channels.



Copy Record Settings

17. Click on check boxes next to camera(s) for settings to be copied.
18. Click on **OK** to complete the startup Setup Wizard.