

#### Package Contents:



Quick Start Guides

#### Need Help?

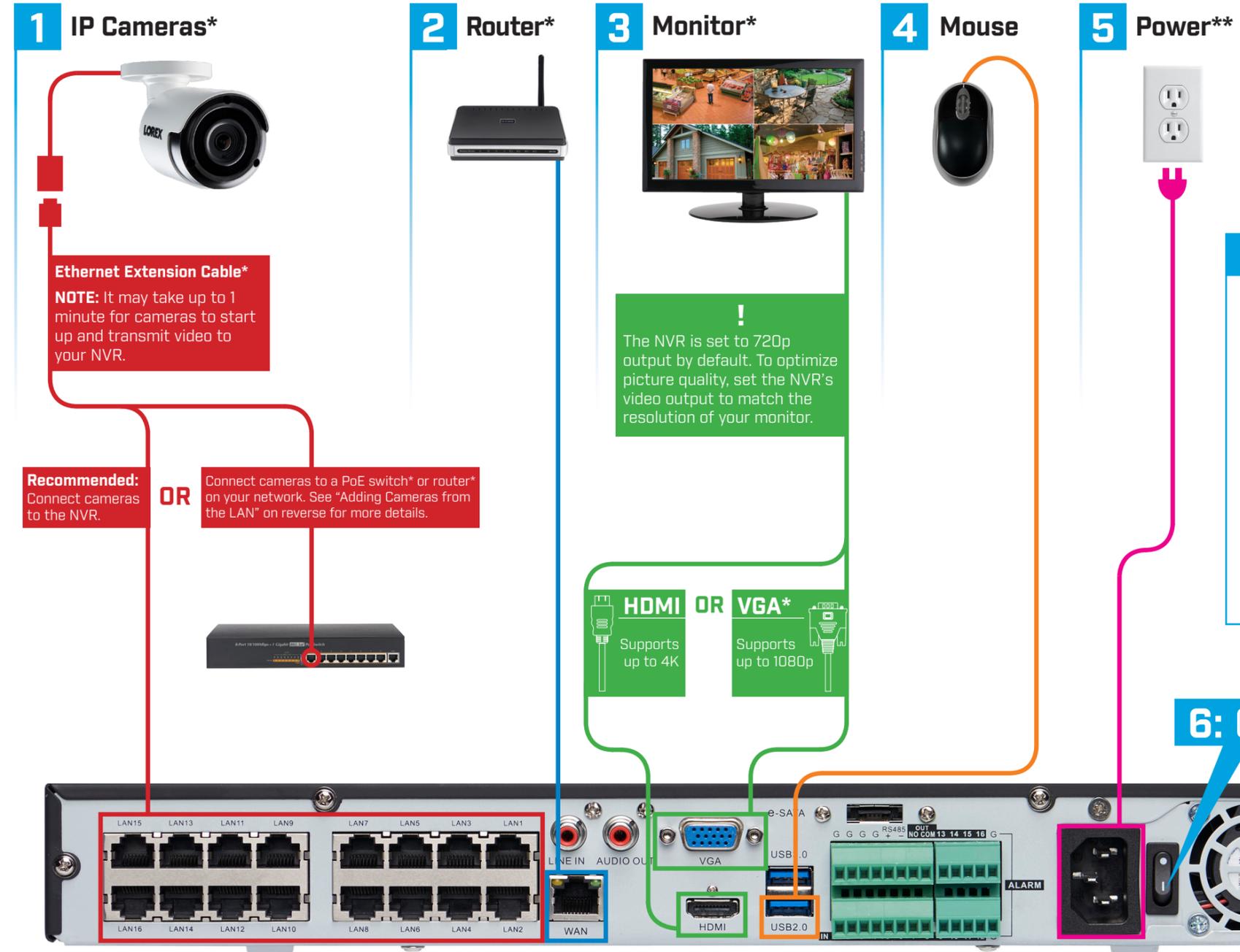
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- 2 Search for the model number of your product
- 3 Click on your product in the search results
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### Connecting Your System



This system features automatic firmware upgrades for enhanced functionality. **It is required to upgrade your system to the latest firmware version.**

**If a firmware upgrade is available:**

1. After startup, a notification will appear asking you to upgrade the firmware. Click **OK** to upgrade.
2. The system will download and install the firmware upgrade. Wait for the firmware update to complete. The system may restart during the firmware upgrade process.

**DO NOT power off or disconnect the power cable during firmware installation.**

16/32 channel configuration shown. 8 channel units will have the respective number of video inputs. For camera compatibility information, visit [lorex.com/compatibility](http://lorex.com/compatibility)

\* Not included / sold separately.  
 \*\* 8-channel units include a 48V DC power adapter rather than an AC power cord.

## Using the Mouse



### 1. LEFT-CLICK:

- **During split-screen display mode:** Double-click an individual channel to view it in full-screen. Double-click again to return to the split-screen display mode.

- **While navigating menus:** Click to open a menu option.

### 2. RIGHT-CLICK:

- **During live view:** Right-click anywhere on the screen to open the Quick Menu.

- **While navigating menus:** Right-click to exit menus.

### 3. SCROLL WHEEL:

- **While navigating menus:** Scroll to move up / down through the menu content.

- **During live view:** Hover over the volume control wheel and scroll to turn system volume up / down.

**NOTE:** In live view, hover the mouse cursor over the top of the screen to open the Navigation Bar. Move the mouse cursor away from the top of the screen to close the Navigation Bar.

## Using the Quick Menu

Right-click to open the Quick Menu.

Main Menu	Open Main Menu
Multi View	Select camera / live display view
Last Screen	View the previous camera or page
Next Screen	View the next camera or page
Stream Switch	Set video stream
Preview Policy	Set video quality
Start SEQ	Start/stop sequence mode
Playback	Search and play back recordings
Back Up	Back up video recordings or snapshots to a USB flash drive (not included).
PTZ	Control PTZ cameras (not included)

## System Information

To quickly open a window that displays vital system information such as device ID, firmware version, and IP address:

- From live view, click at the bottom of the screen.

OR

- Press on the included remote control.

## NVR Setup Wizard

When you power up the NVR for the first time, you will be asked to create a new, secure password for the system before using the Setup Wizard:

1. Log in using the system user name (default: **admin**) and password (default: **00000000**).
2. Enter a new, secure 8-15 character password, which will be used to access the system from now on.

### PASSWORD:

3. Log in using your new, secure password to launch the Setup Wizard. Click **Next** to begin.
4. Click the arrow keys to select a language for the on-screen display. Click **Next** to confirm.
5. Click the arrow keys to select your region. Click **Next** to confirm.



6. Enter the date and time:



Click to select the correct date from the calendar.

Click to enter time using the on-screen keyboard.

Select a date format from the dropdown.

Select a time format from the dropdown. For **12Hour** format, select either **AM** or **PM** from the second dropdown.

Click **Next** to confirm.

7. Review the information you have set for the NVR. To confirm, click **Accept**.

## Adding Cameras from the LAN

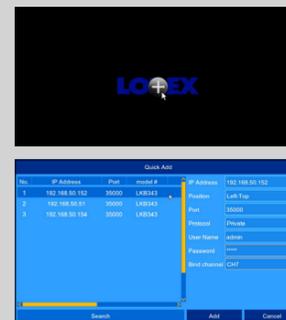
Follow the steps below to add cameras that are not directly connected to the Power over Ethernet (PoE) ports on the back of the NVR.

**NOTE:** Please visit [lorex.com/compatibility](http://lorex.com/compatibility) for a list of compatible Lorex IP cameras.

1. Connect the camera to a router or switch on the same network as the NVR.
2. From live view, hover over a blank channel. Click in the center of the channel to add an IP camera from the LAN.

**NOTE:** If prompted, enter the system user name (default: **admin**) and your new, secure password recorded in the section 'NVR Setup Wizard'.

3. The Quick Add menu opens and scans the network for compatible cameras.
4. Click the camera you would like to add, then click **Add**.



LNK7000X\_QCG\_EN\_R2

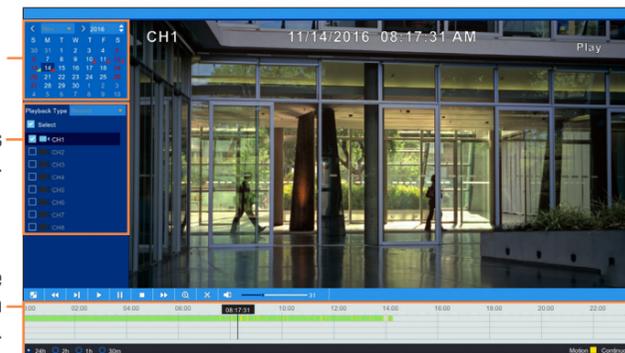
## Playback and Search

1. From live view, right-click and then click **Playback**.
2. Log in using the system user name (default: **admin**) and your new, secure password you recorded in the section 'NVR Setup Wizard'.
3. Use the calendar on the left-side of the screen to select the date to playback.
4. Check off the channels you would like to search for recordings from on the left-side of the screen.
5. Click inside the video bar to select the playback time and press to begin playback.

Select the day to playback.

Select channels to playback.

Click inside the bar to select a playback time.



## Configuring Deterrence Settings

Set motion-triggered warning light and manually activate sirens on Lorex deterrence cameras. For compatible deterrence cameras, see [lorex.com/compatibility](http://lorex.com/compatibility).

**To configure motion-triggered warning light:**

1. From live view, right-click and then click **Main Menu**.
2. Log in using the system user name (default: **admin**) and your new, secure password you recorded in the section 'NVR Setup Wizard'.
3. Under **Settings**, click the **Deterrence** tab.
4. Select the channel of the deterrence camera to configure.
5. Configure the following:
  - a. **Enable:** Select **Enable** for automatic motion-triggered warnings.
  - b. **Light:** Select a brightness level.
  - c. **Schedule:** Click **Setup** to set a schedule for each day of the week for automatic white light triggering.
  - d. **Warning Light:** Select **Solid** for a solid light, or **Strobe** for a flashing light. For **Strobe**, select a **Frequency** level.
  - e. **Duration:** Enter the amount of time in seconds the light will stay on per event.
  - f. **Area:** Set an active area for automatic deterrence. The camera image appears with a grid of green boxes over top. The green area is the active area for deterrence. Click or click-and-drag to add / remove boxes from the active area.
 

**TIP:** Disable areas that will trigger unwanted events, like busy streets or trees and shrubs that will move in the wind. See example to the right.



6. Click **Save** when finished. Repeat steps above for any other deterrence cameras.

**To activate siren / warning light manually:**

- Hover the cursor near the top of a channel with a deterrence camera. Click for warning light, or for siren.
- Click on the Taskbar of the live viewing screen to activate warning lights and sirens for all connected deterrence cameras.