

# LOREX<sup>®</sup>

## Lorex Home Center

L871T8-Z

Quick Start Guide

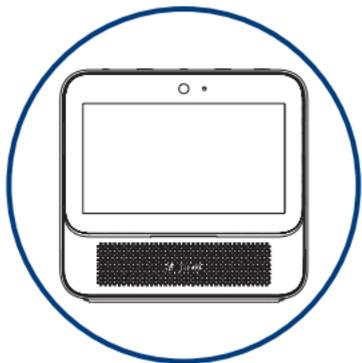
[lorex.com](http://lorex.com)



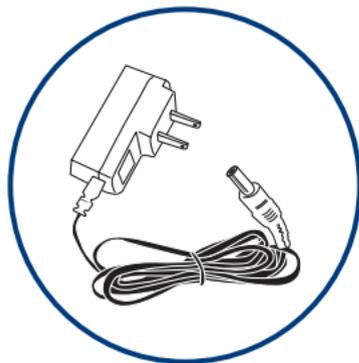
# Welcome!

From all of us at Lorex, we welcome you to our community – thanks for your purchase of the Lorex Home Center. We designed this product with you in mind, to provide a new and seamless home monitoring solution. With its quality features that are easy to navigate, the Lorex Home Center will be more than a security system, but an extension of your home. Here's how to get started.

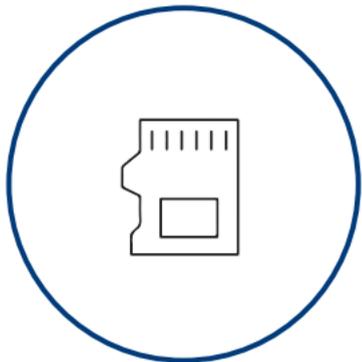
# What you'll find in the box



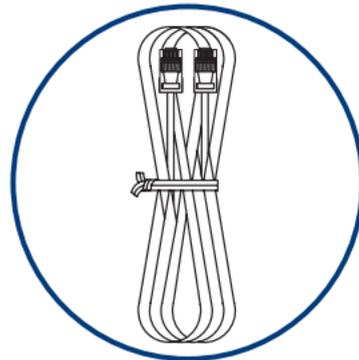
Lorex Home Center



Power Adapter



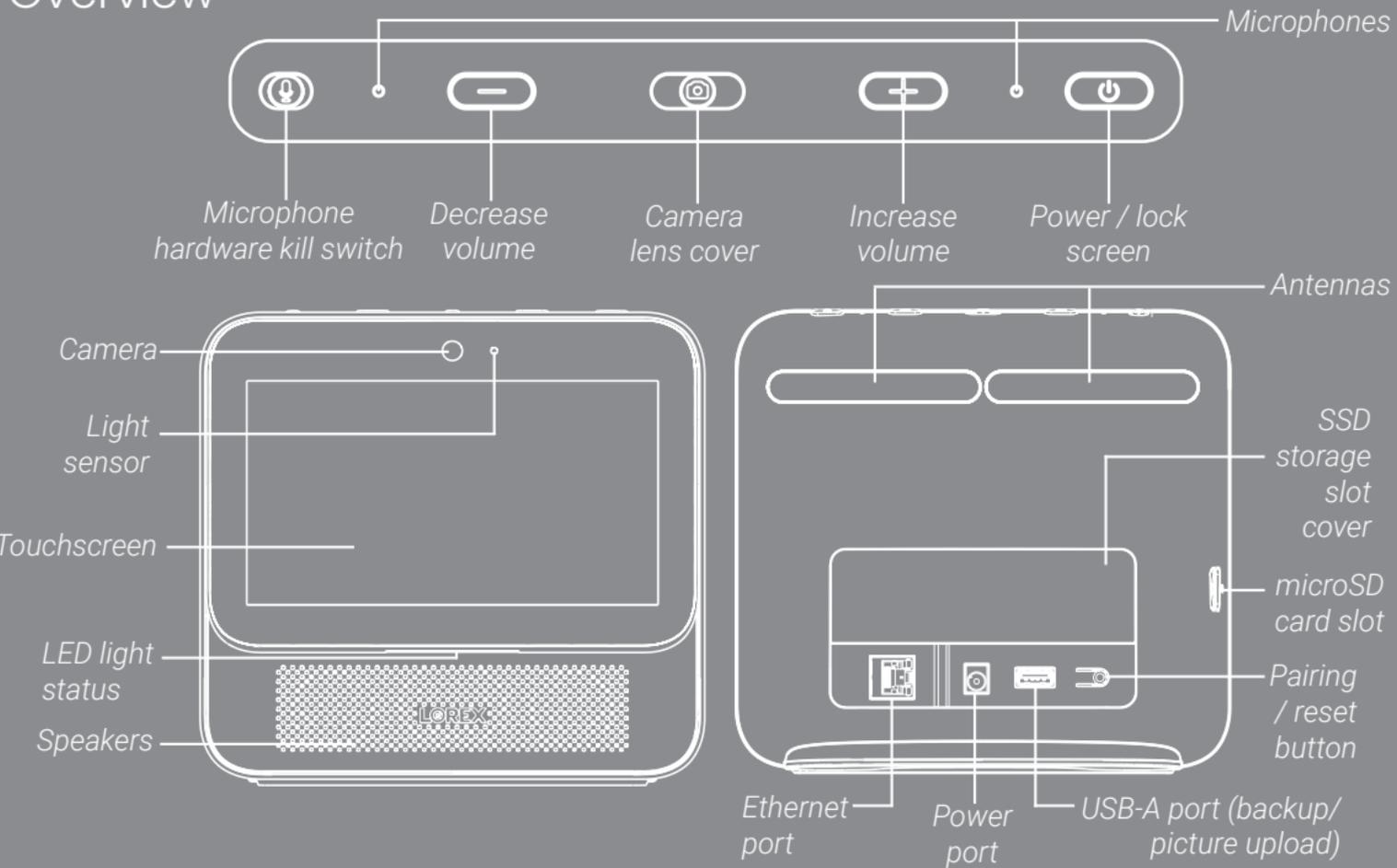
Storage (Pre-inserted)\*



Ethernet Cable

\* See product packaging for details on storage configuration.

# Overview



# Placement of the Lorex Home Center

Choose a central location with good connectivity to your router and devices. Limit the amount of walls, ceilings, and other major obstructions between the Lorex Home Center and your devices.

## Recommendations for improving range:

- Ensure the antennas are in the upright position.
- If you need to extend the Lorex Home Center's Wi-Fi signal, we recommend adding the Lorex Home Center Extender (model #AX62TR). Place the extender halfway between the Lorex Home Center and your other devices.



# Connect the Lorex Home Center

1. Plug the power cable into the Lorex Home Center. Then plug the power adapter into a wall outlet.

Follow the on-screen prompts to complete first-time setup.

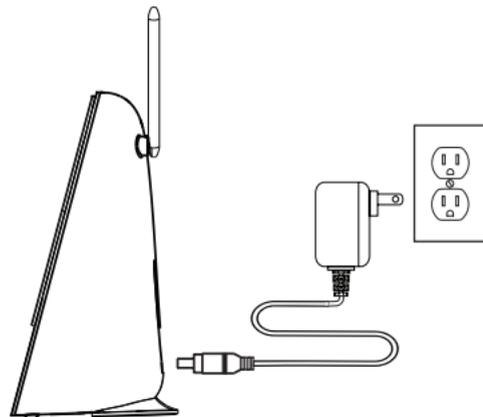
2. Create your passcode.

**Passcode** – This is a 6-digit passcode used to unlock your device or disarm your sensors (in case you use sensors with the system). You do not have to enter the passcode manually if the Face Unlock feature has been activated. You also have the option to skip this step.

3. Create your device password.

**Device Password** – This password is used to add the Lorex Home Center to the Lorex Home app. It must consist of at least 8 characters and contain a combination of numbers, letters, and special characters.

**Note:** If you forget both your passcode and device password, you must do a hardware reset. Press down on the reset button until a warning pop up appears. Select **Yes**.



4. Set up Face Unlock.

**Face Unlock** – This feature allows you to unlock the Lorex Home Center with the built-in camera. Make sure that the camera lens is not covered, that nothing is covering your face, and that you position your face directly in front of the camera. A reasonable amount of light is required to have this function work properly. You also have the option to skip this step and cover the camera with the built-in lens cover for privacy.

**Important:** Only one device owner's face can be stored.

5. Power on your new cameras and/or doorbell near the Lorex Home Center.

**Note:** If you are adding existing cameras that were previously set up through the Lorex Home app, you will need to ensure that you are running the latest Lorex Home compatible firmware and then reset the cameras. See page “**Troubleshooting: Adding/ Updating Cameras**” steps 7-10 for details. This will not erase any of the recordings stored on the cameras.

6. Choose your preferred connection set up method from the following three options:



Wired



Wireless

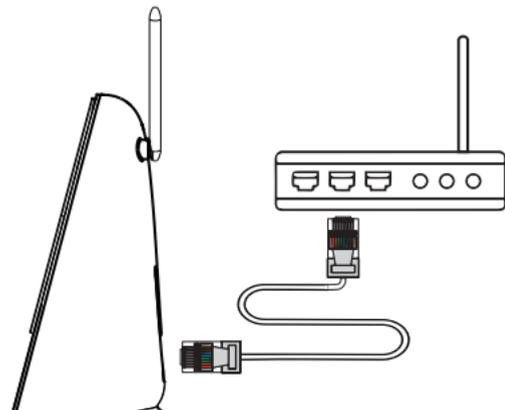


Offline

# Network Setup

## Option A - Wired

Tap the wired icon and connect the Lorex Home Center to your home router using the provided Ethernet cable. The Lorex Home Center must be placed near your home router and positioned centrally relative to the different Lorex devices.



## Option B - Wireless

Tap the wireless icon, select your Wi-Fi network from the list, then enter the Wi-Fi password to connect. The Lorex Home Center can be placed wherever there is a good connection to your home router and positioned centrally relative to the different Lorex devices.

**Note:** Requires a dual-band router (2.4GHz/5GHz) with 5GHz Wi-Fi network enabled.

## Option C - Offline

Tap the offline icon to setup through a direct connection. The Lorex Home Center can work offline and no internet connection is required to operate it or connect it to different Lorex devices. Central placement is important for the Lorex devices to communicate directly with the Lorex Home Center. You will not be able to use the Lorex Home App to access the Lorex Home Center remotely and will not receive automatic update notifications.

# Device Setup

1. In the Device Setup screen, select the device that you want to add and tap **Next**.

## List of compatible devices:

Cameras	Add a Wi-Fi indoor or outdoor camera or a floodlight camera.
Doorbell	Add a Lorex video doorbell camera.
Sensors	Add a compatible Lorex sensor.
Extender	Add a Lorex Home Center Extender to expand the range of cameras and sensors.
Previously set up compatible Lorex devices	If your device is already set up through the Lorex Home app, press the link <i>"I already have devices set up through the Lorex Home App"</i> .

**Note:** Make sure your devices are compatible, powered on and nearby the Lorex Home Center for initial setup. Once set up, you can unplug them and move them to their final locations as long as they are within range of the Lorex Home Center.



**Important:** If your camera has not been detected, you will need to update the camera's firmware by connecting it directly to the router and update the firmware through the Lorex Home app. See page **"Troubleshooting: Adding/Updating Cameras"** for more details.

2. Pair the Lorex Home Center to the Lorex Home app for remote access and viewing.

## Notes:

- Use the device password when asked (Step 3 in **"Connect the Lorex Home Center"**).
- This does not apply if you are using the offline connection method.

# Guide to Basic Operations

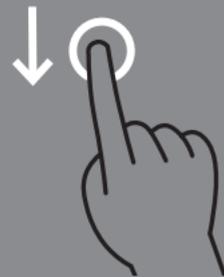
## Touchscreen Gestures



Swipe right from the left edge of the screen to return to the previous screen



Swipe up from the bottom edge of the screen to return to the home screen



Swipe down from the top edge of the screen for the drop-down menu

## Light Status Indicators



Away\*



Home\*



Disarmed\*



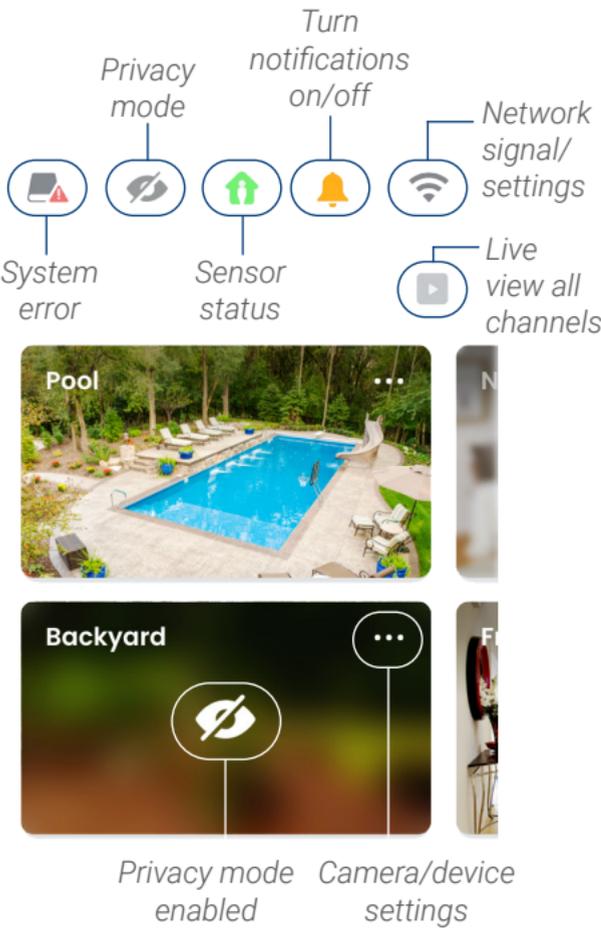
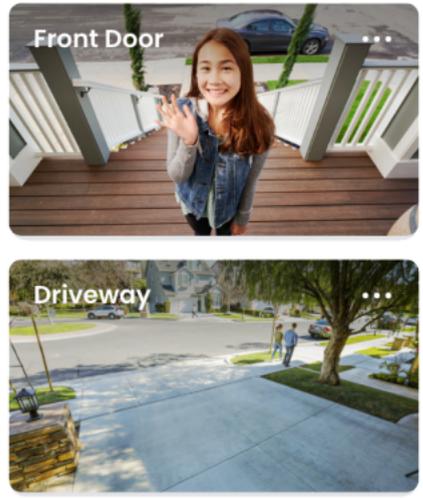
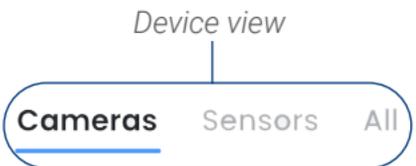
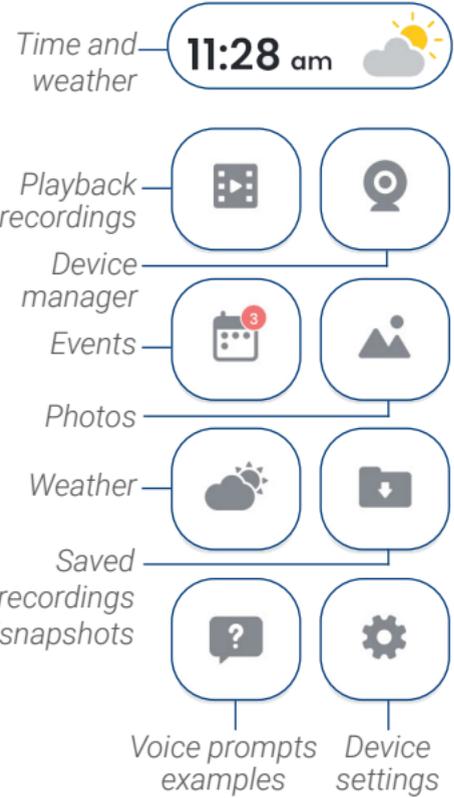
System Error



Voice Assistant  
Activated

\* This status only applies to the Lorex sensors.

# Home Screen



# Live View

Device settings



Front Door ▾

Device name /  
channel selection



Audio  
on/off

Full  
screen

HD video



Play/  
pause



Take  
snapshot



Record  
video



2-way  
talk



Warning  
light\*



Siren\*



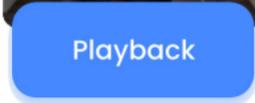
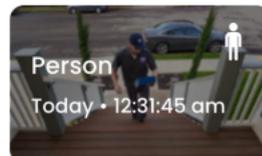
Privacy  
mode



## Recent Events

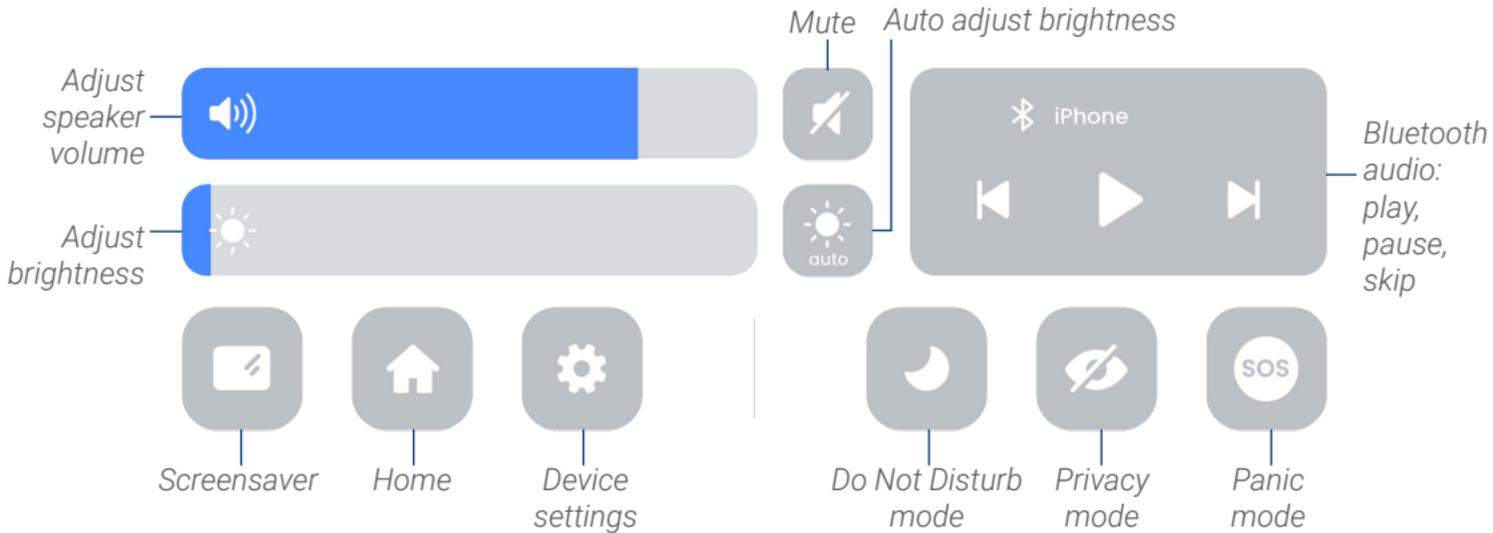


Event  
type



\* Only compatible cameras support this function.

# Swipe-down Menu



## Definitions

- **Do Not Disturb mode:** Tap to silence alerts, notifications, and light statuses that you get while your device is locked. Tap again to disable DND mode.
- **Privacy mode:** Tap to turn off live feed from all cameras. Tap again to disable privacy mode.
- **Panic mode:** Press and hold panic mode for 5 seconds to turn on all lights and sirens from compatible active or smart deterrence cameras/doorbell. Tap again to turn off.
- **Bluetooth audio:** Any bluetooth capable device can play audio through the Lorex Home Center's speakers. Go to your bluetooth capable device's Settings > Bluetooth, turn on Bluetooth, then select "Lorex Home Center". Complete the pairing process to begin streaming music/audio.

# Lorex Voice Assistant

The Lorex Voice Assistant is a specially designed voice assistant for the Lorex Home Center. It was developed with your privacy in mind. All voice processing is done inside the Lorex Home Center. This means that no voice information leaves the device and makes response time quick. To enable this feature make sure that the microphone hardware kill switch is turned on and say the wake up word **“Lorex”**.

A sample voice command: **“Lorex, show me all cameras!”**

For a sampling of the different voice commands, tap on the Voice Prompts icon  on the home screen. For a full list of supported voice commands, visit the product page at [lorex.com](https://www.lorex.com).

**Note:** Voice control also works in offline mode.



# Troubleshooting: Adding/Updating Cameras

For compatible cameras that have already been set up in the Lorex Home app, follow steps 7-10. For cameras that have not been detected during set up, follow the instructions below to update them with the latest firmware.

1. Make sure the camera is powered on.
2. Scan the QR code on the right side of the page to install the free Lorex Home app from the App Store or Google Play Store.
3. Tap the Lorex Home icon to launch the app. If you don't already have an account, tap **Sign up**, then follow the on screen prompts to create an account.
4. Once the status LED on the camera is flashing green and the startup chime sounds, tap **+**.
5. Scan the QR code on the camera using your mobile device's camera (or tap **Manually enter Device ID**).
6. Follow the rest of the in-app instructions until your camera is set up.
7. After setup, tap the camera's settings icon  and then tap **Upgrade Firmware**. Your camera will automatically reboot. If there is no "Upgrade Firmware" message, then you have the latest firmware installed.
8. Tap the camera's settings icon  and tap **Remove Device** at the bottom.
9. Press and hold the reset button on your camera and wait for the chime.
10. Return to step 1 on the Device Setup page.



# Do more with the Lorex Home Center

For up-to-date information and support,  
visit [\*\*help.lorex.com/series/LHC\*\*](https://help.lorex.com/series/LHC).

To purchase the Lorex Home Center Extender (AX62TR),  
additional cameras and sensors, visit [\*\*lorex.com\*\*](https://lorex.com)  
and/or authorized resellers.

**Important:**

- The Lorex Home Center is rated for indoor use only. Do not use outdoors.
- Only use with included power supply.
- Only use with compatible memory. See product support page for details on compatible memory.

**FCC NOTICE**

THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS:

- (1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE, AND
- (2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED, INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRE OPERATION.