



NEXXT SOLUTIONS Smart WiFi LED Light Strip Starter Kit User Guide

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**Smart WiFi LED Light Strip Starter Kit
User Guide**



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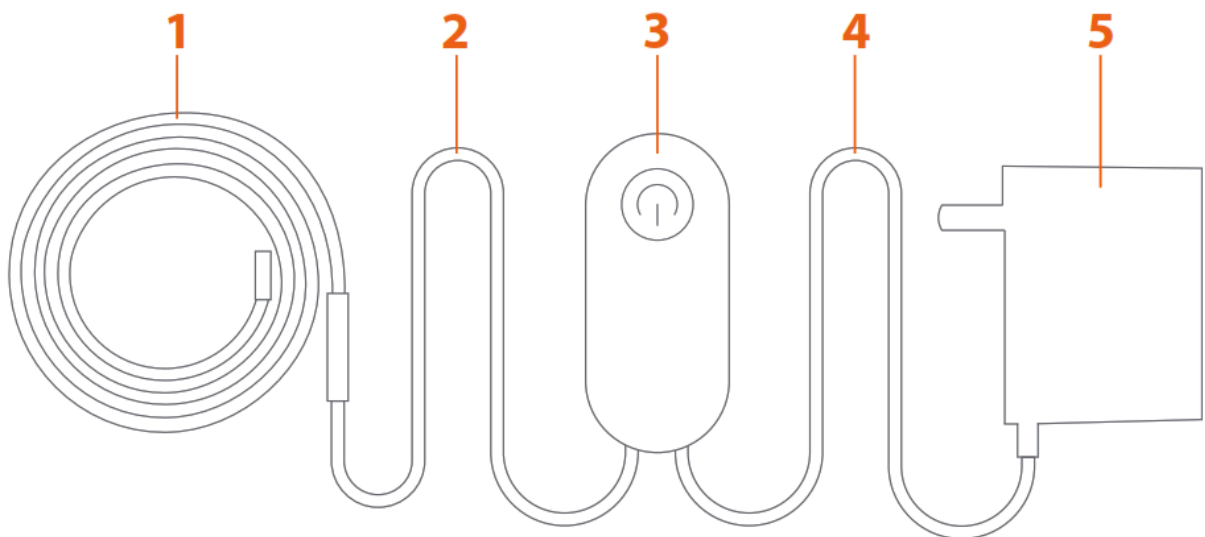
Smart WiFi LED Light Strip Starter Kit

User guide

Thank you for purchasing the Smart LED Strip Kit from Nexxt Solutions. We are excited to be part of making your life easier, safer and bringing peace of mind into your home.

Product overview

1. **LED light strip:** Displays various lighting colors according to your preferred settings through the Nexxt Home application
2. Data cable
3. Controller
4. Power cable
5. AC adapter



Package content

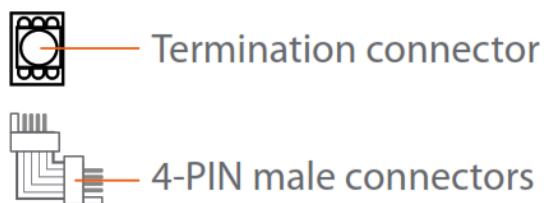
| | |
|--|-----|
| • 16.4ft LED light strip with smart controller | (1) |
| • Power adapter | (1) |
| • 3M white cord clips with adhesive | (4) |
| • L shape 4-pin LED connectors | (3) |
| • 3M re-closable fastener with adhesive | (1) |

* The kit comes with the controller and power adapter pre-installed.

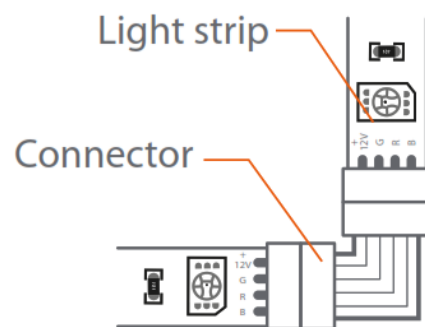
Preliminary steps

A. For predetermined 16.4ft strip lengths

1. First you will need to determine the mounting location of the strip lights and the total length required.
2. For continuous, extended runs and corner installations, use the supplied L shape 4-pin connectors to attach the additional strips needed to complete the desired length. To do this, follow the steps below:
 - 2.1. Cut the LED light strip according to the measurements where it will be installed.
 - 2.2. Connect one fragment of the LED light strip to the L shape 4-pin LED connector.
 - 2.3. Connect the other piece of the LED light strip to the other side of the L shape 4-pin LED connector.



Maximum run length: 16.4ft.

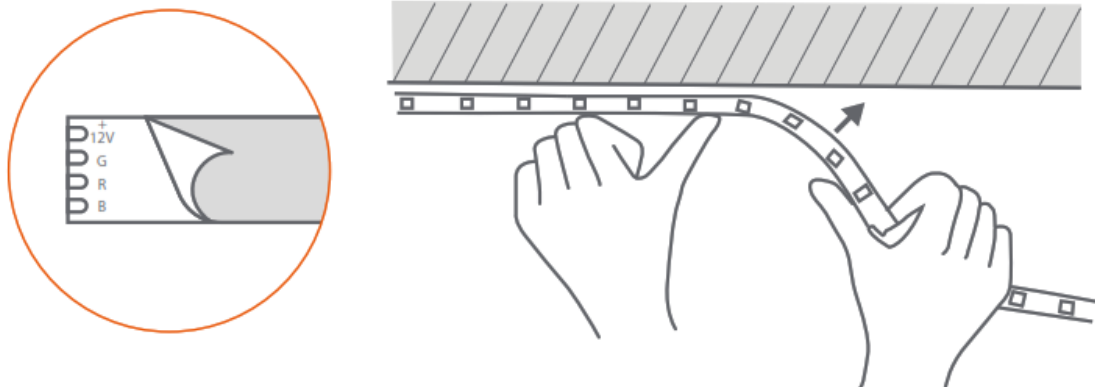


Make sure that the light strip is aligned and fully inserted into the L shape connector.

Note: Make sure that markings on the strip match pin-to-pin on both sides of the connection (+ to +, G to G, R to R, B to B).

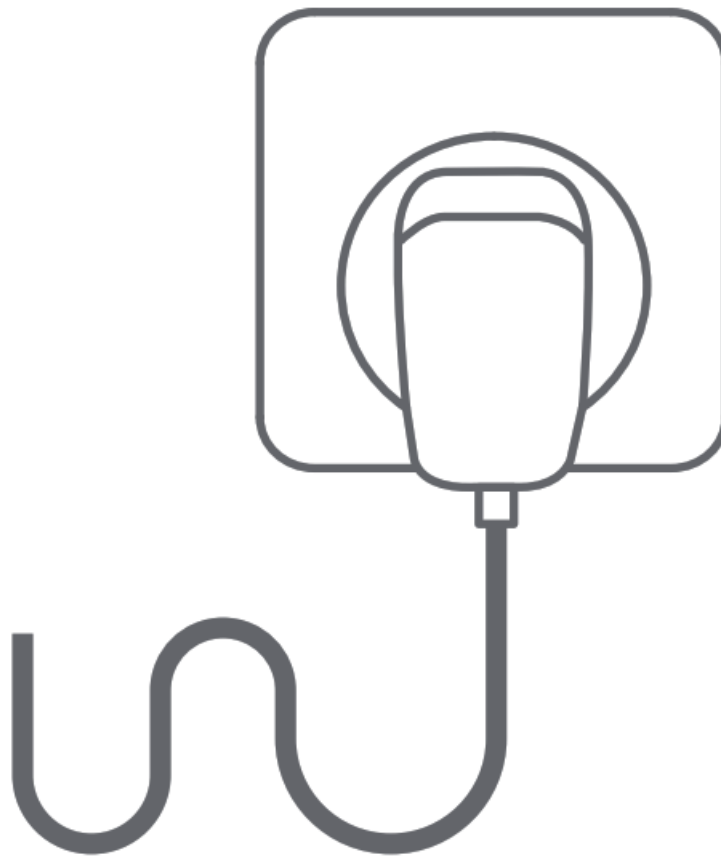
Use the optional 3M white cord clips to ensure a better adhesion.

3. Clean the installation surface. Peel off the adhesive tape and apply. Make sure the area is dry and smooth for long-lasting **results**.



Note: For indoor and outdoor use.

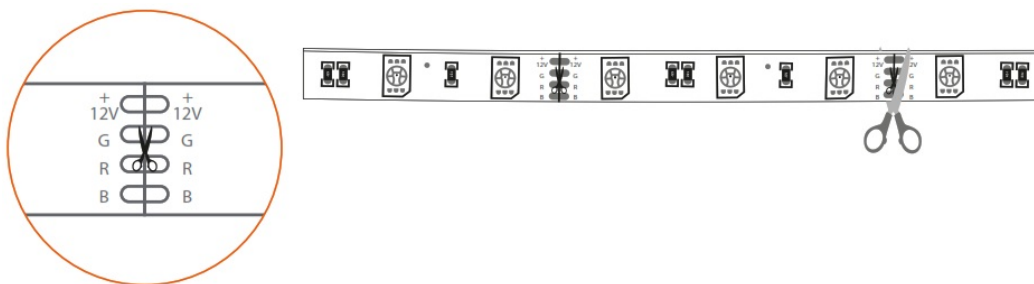
4. Plug the strip into a standard wall outlet.



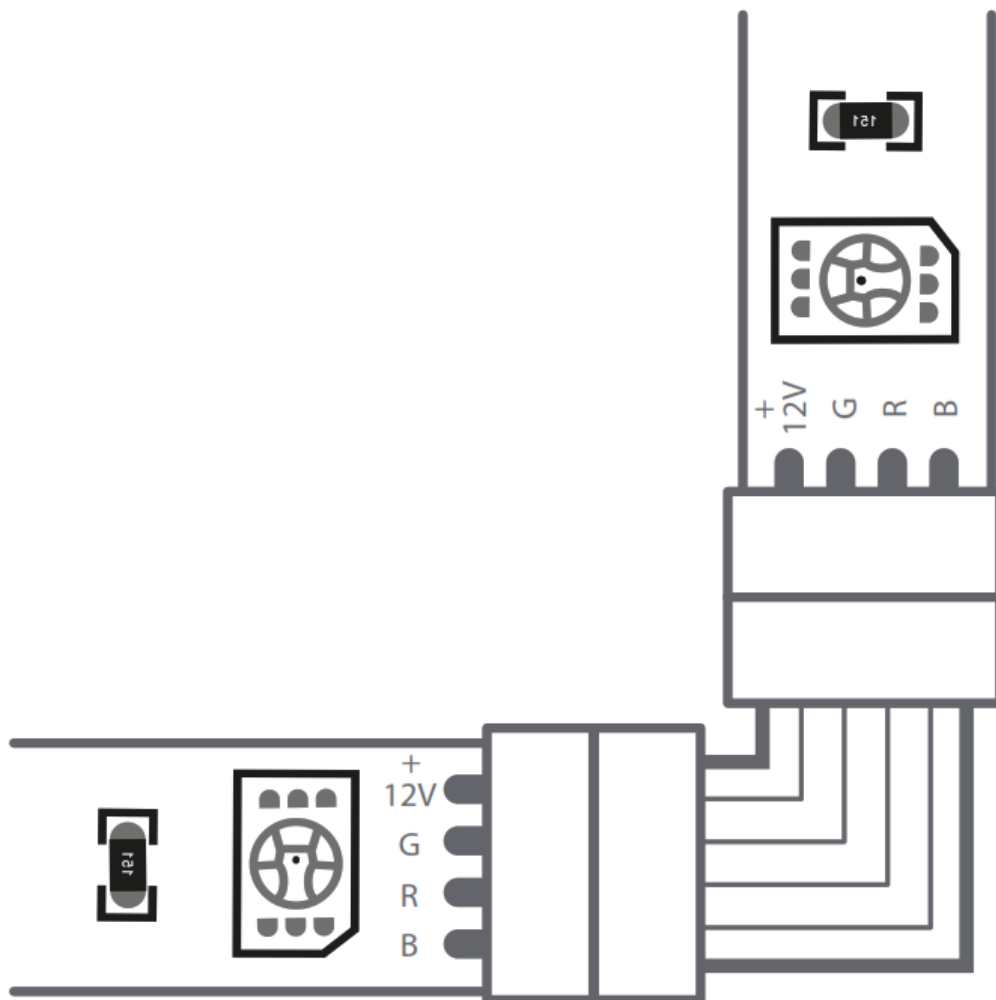
5. The LED strip will automatically turn on and enter into pairing mode (blinking LEDs). Otherwise, press the power button on the controller to turn on the device. Press it once more to enable the pairing mode manually.

B. For customized strip lengths

1. First you will need to determine the mounting location of the strip lights and the total length required.
2. Cut the light strip to the required size using the designated lines on the strip to preserve functionality.



3. Use the supplied L shape 4-pin connectors to make corner installations.



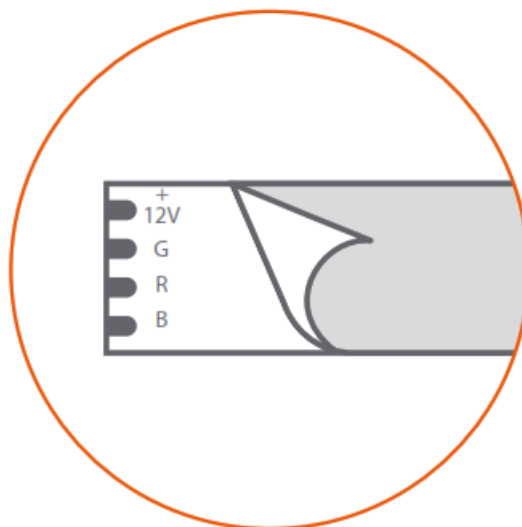
4. Verify that all four pins are properly aligned (+12V to +12V, G to G, R to R, B to B) prior to locking the connector.

Note: If pins are not positioned correctly, the strip will not turn on.

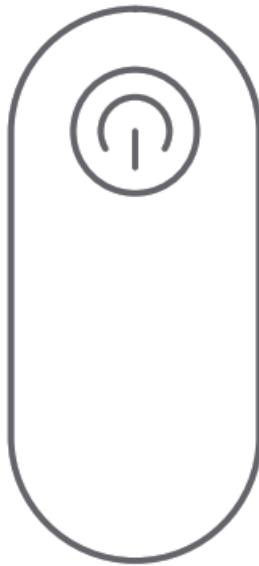
5. Press firmly to secure both ends of the connector until it clicks in place.

Note: The light strip has to be properly aligned and fully inserted into the termination connector to ensure a good connection.

6. Clean the installation surface. Peel off the adhesive tape and apply. Make sure the area is dry and smooth for long-lasting results.



7. Proceed to connect and power on the unit. Make sure that all LED strips light up uniformly. If not, repeat steps 4 through 6.



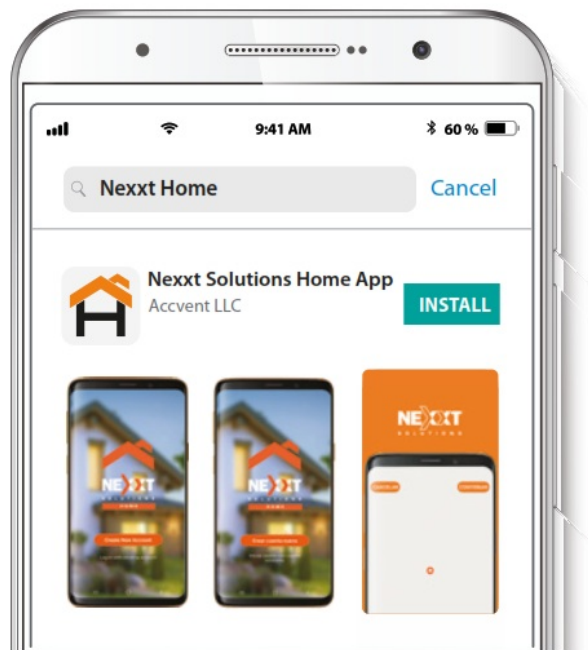
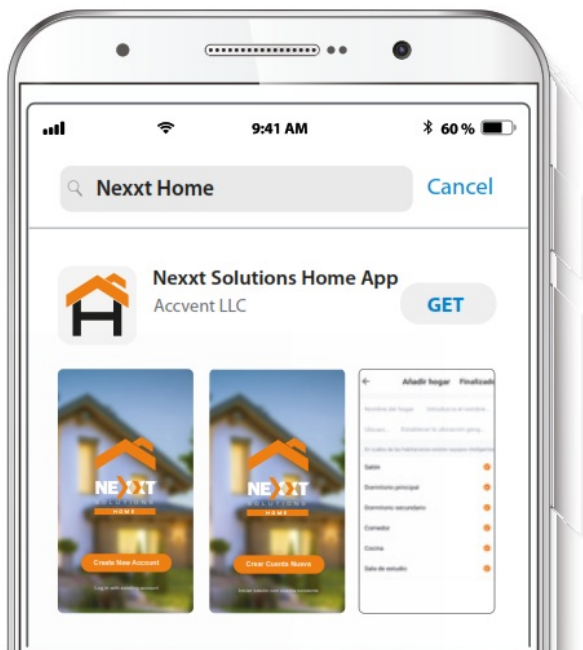
Factory reset: Press and hold the controller button for about 5 seconds until the red LED starts blinking. Then release the button, as it indicates that the strip has been successfully restored to its factory default values.

Accent lighting solution

Lightweight and flexible, the LED lights can be installed under bars, entertainment consoles, ceilings, cabinets or even behind your TV, with the included adhesive tape.

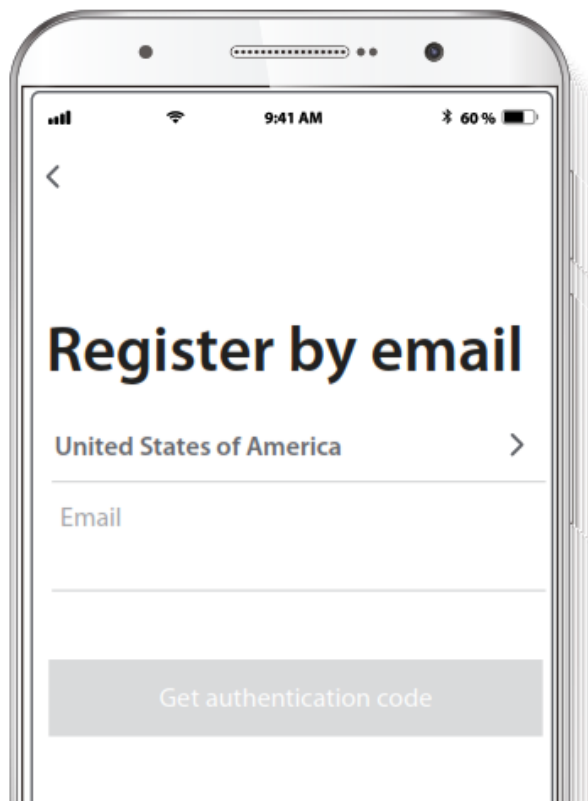


Installing the Nexxt Home app



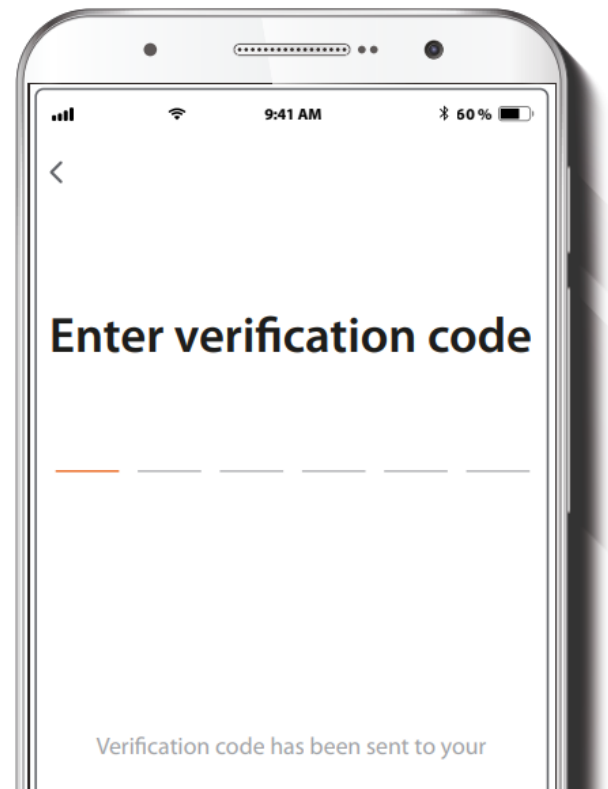
Download the Nexxt Home app on Google Play or the Apple App Store.

Step 1



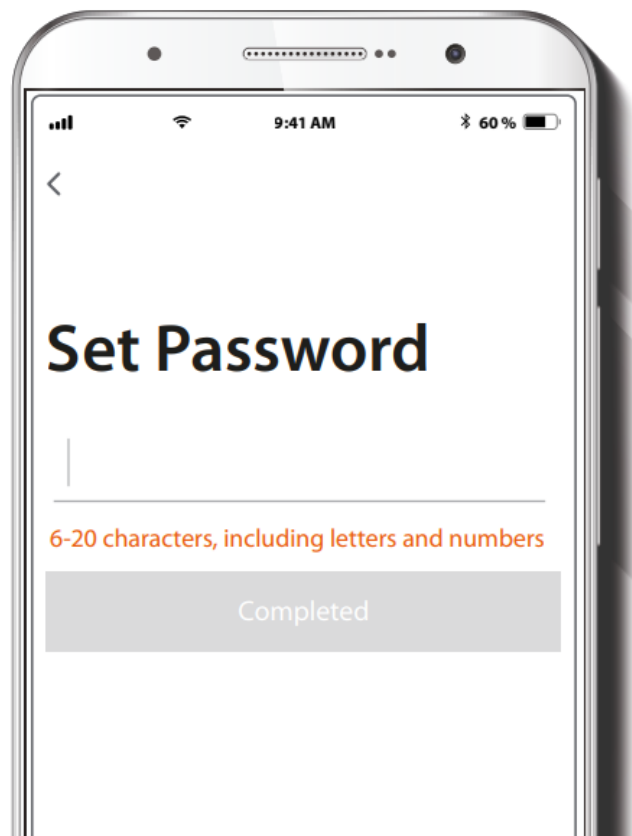
Register by email. Fill in the required fields.

Step 2



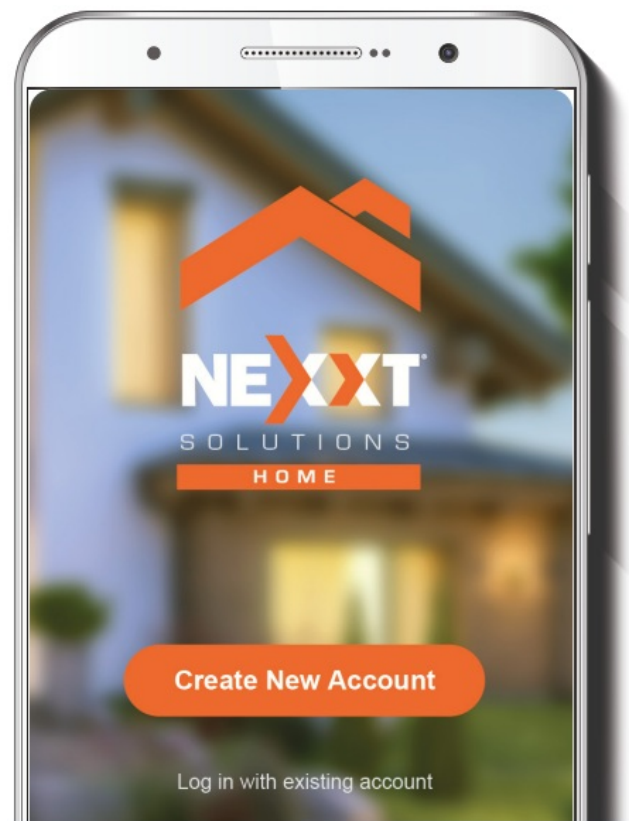
Enter the verification code you received.

Step 3



Create a new password and then select **Completed**.

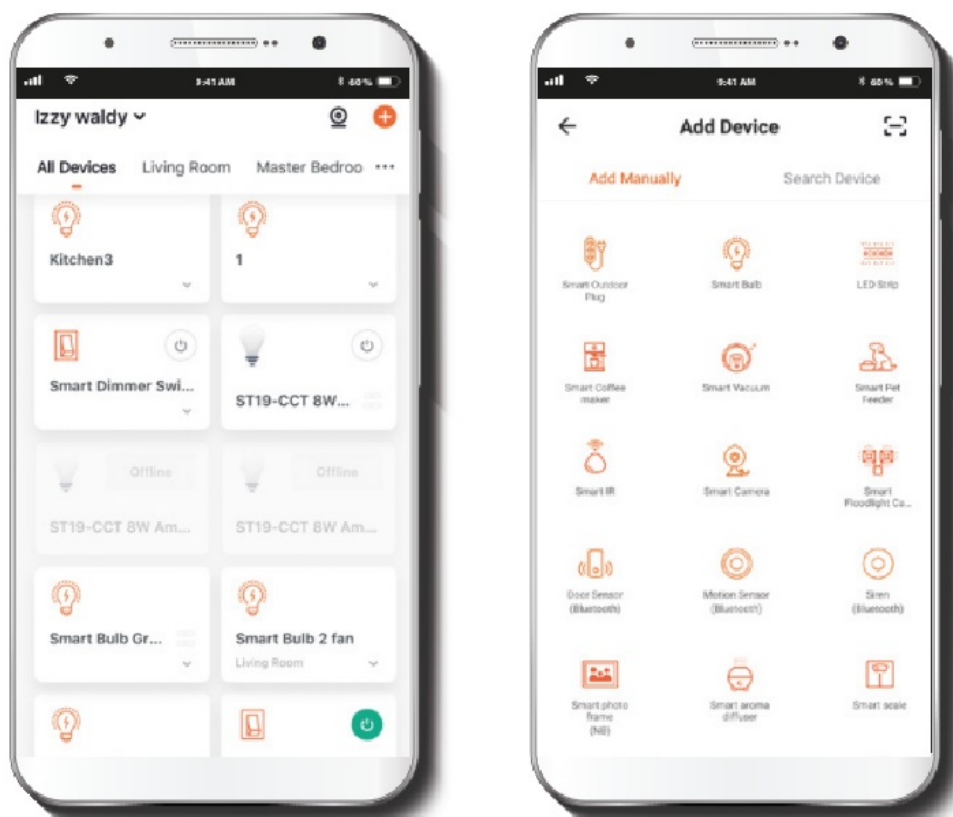
Step 4



The Nexxt Home app account has been successfully configured.

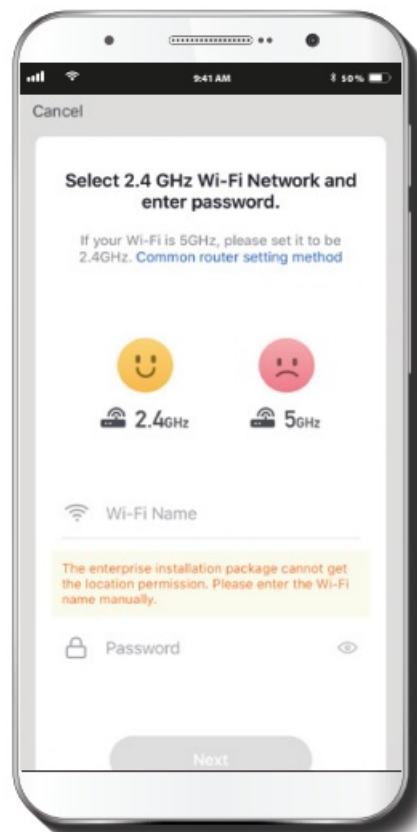
Add device

Step 1



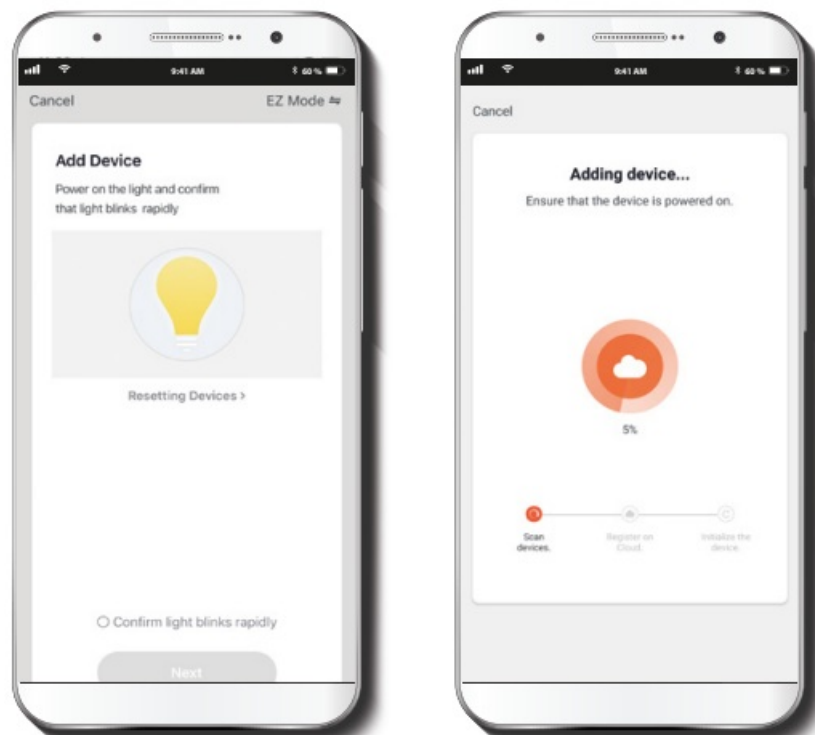
Select Add device, followed by the smart light strip.

Step 2



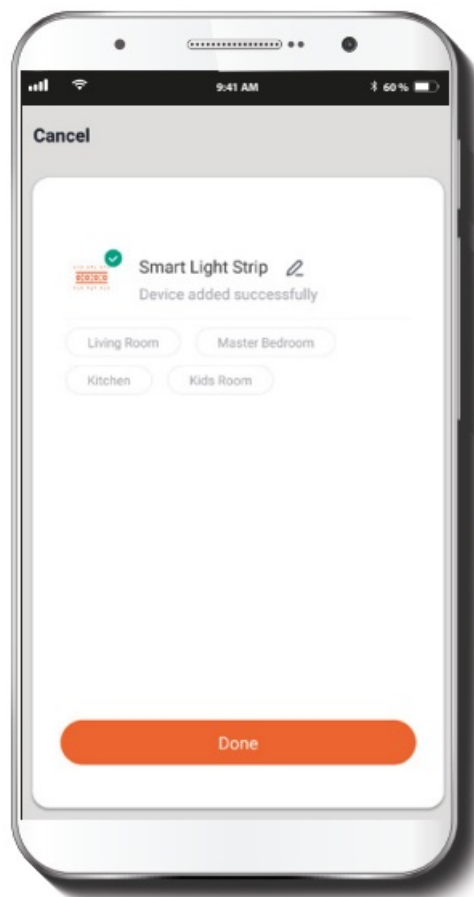
Power on the smart light strip. You must connect to a 2.4GHz Wi-Fi network. Enter your network password. Make sure you enter the correct password, otherwise the device will not connect.

Step 3



Power on the smart light strip. If it fails to blink, reset the smart light strip. Turn it off from the switch, wait 5 seconds before turning it back on again. Tap on Confirm the light blinks rapidly.

Step 4



When Device added successfully is displayed, assign a location and click on Done.

Functions



Light strip: Turns the strip LEDs on and off.

Color: Changes the color, brightness, and saturation of the LED lights.

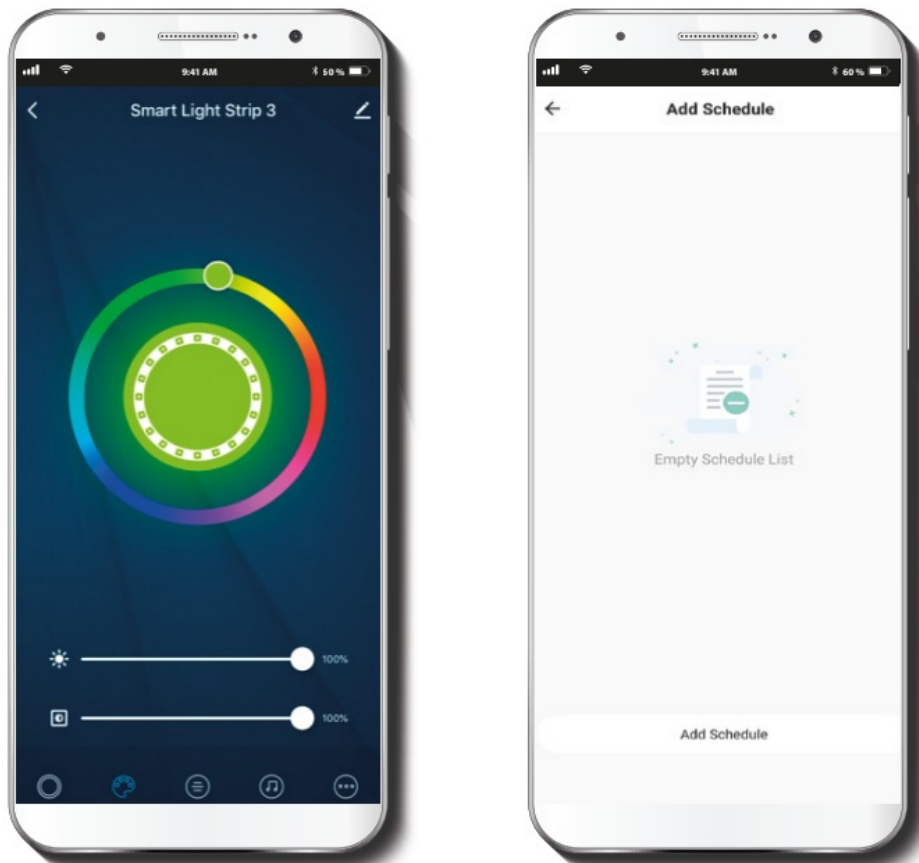
Scene: Gives you several preselected scenes and eight scenes you can configure.

Music: Dynamically synchronizes lights with music and illuminates the strip accordingly.

Schedule: Allows you to add time and day schedule for the device to turn on or off.

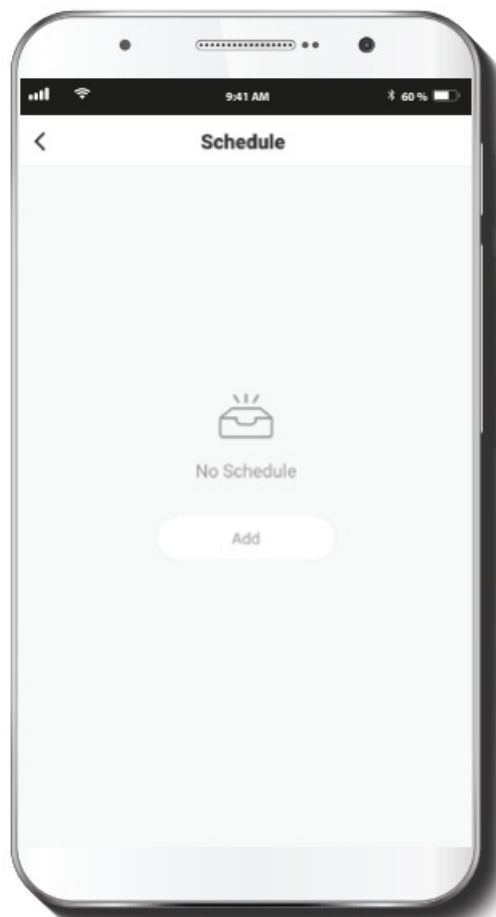
Schedule setup

Step 1



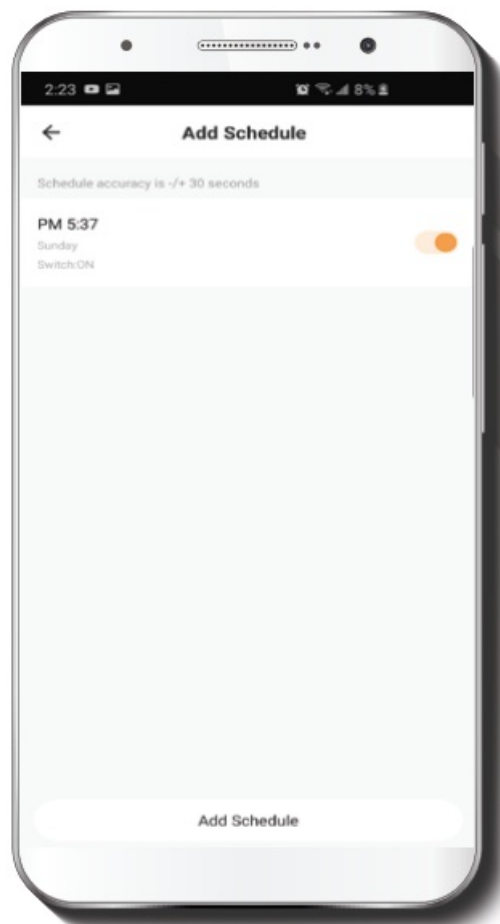
Click on the schedule icon to access the Add schedule screen.

Step 2



Set the time you wish to schedule. Select Repeat to set days of the week. Select Switch to schedule on/off status. Click on Save on the upper right-hand corner to save a schedule.

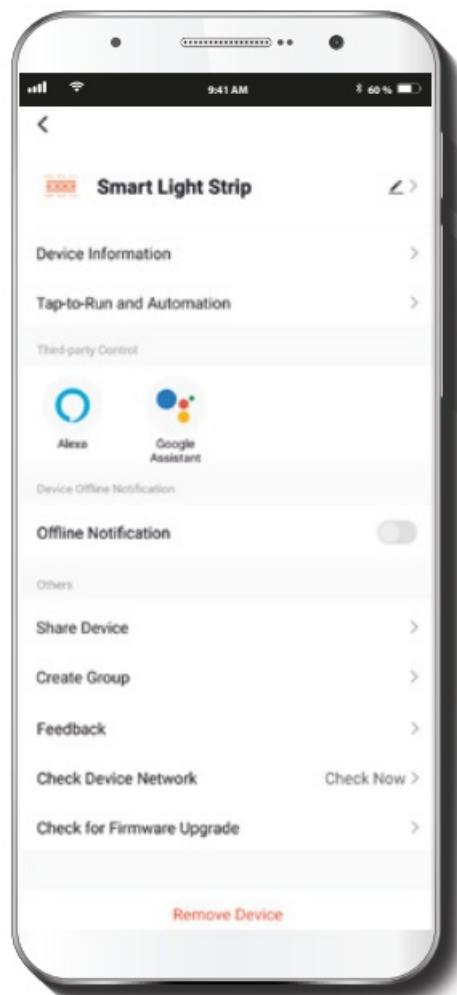
Delete setup



To remove a schedule on iOS, slide item to the left, and for Android, press and hold the desired Schedule, followed by Delete.

Settings

Click on the pencil icon on the upper right-hand corner.



Device name: changes the name of the LED strip.

Device information: will show the information related to the light strip.

Tap-To-Run and Automation: links the LED strip with other smart products to automatically control them through a customized command.

Third-party control: enables the voice recognition feature through Alexa and Google Assistant.

Offline notification: selection button to enable/disable this feature.

Share device: allows to share the light strip with family and friends.

Create group: makes management of devices easier by selecting and arranging multiple components under a single group.

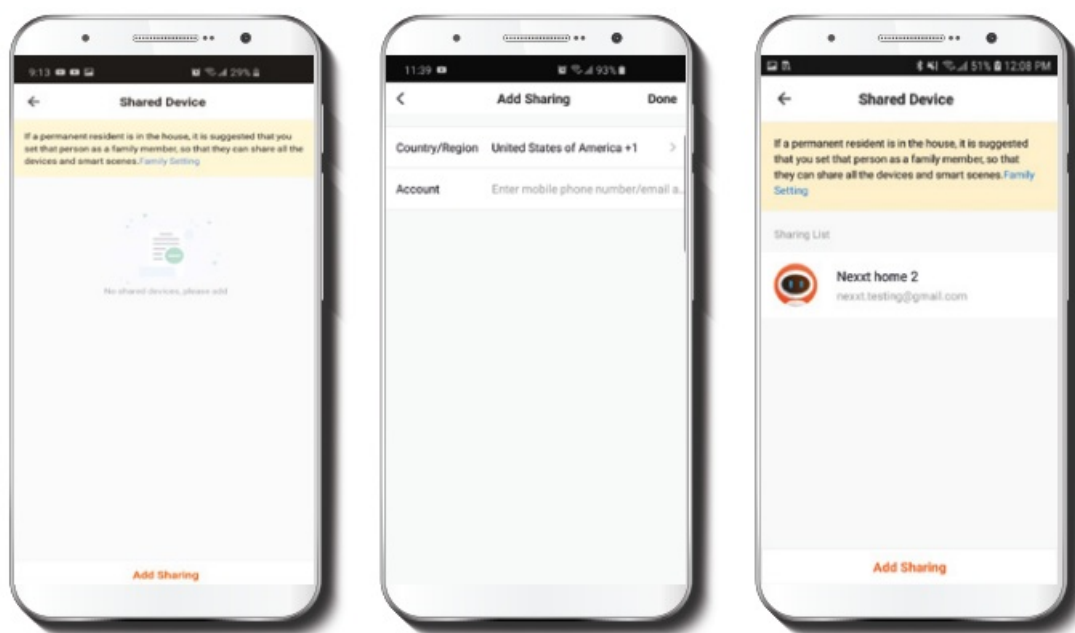
Feedback: let us know if you have any issues setting up the light strip.

Check network: test your network to make sure you have a good signal.

Check for firmware upgrade: we will sometimes add new features or provide updates with a new firmware upgrade.

Remove device: allows you to delete the LED strip from the application.

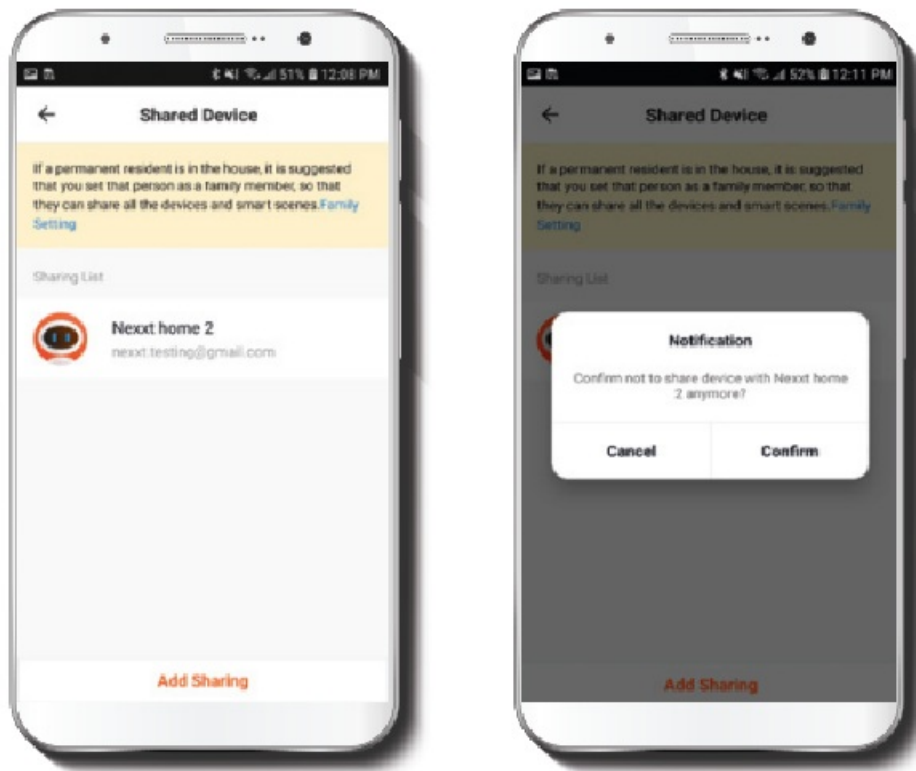
Share device



Click on Share devices then tap Add sharing. Enter the e-mail address of family and friends. Tap on Done. The newly configured users will now have access to your smart light strip.

Note: family or friends will need their own Nexxt Home account to access the device.

Delete user



To remove a user on Android, press and hold the name you want to eliminate. On iOS slide to the left the user you want to remove. Click on Delete. A notification confirming you don't want to share the device with this user will be displayed. Click on Confirm.

FCC ID: X4YHABS611

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References

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