Smart LED light strip
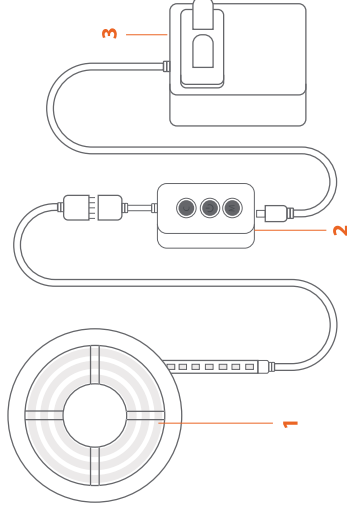
NHB-S613

User guide

Thank you for purchasing the **Smart Wi-Fi LED** strip from Nexxt Solutions. We are excited to be part of making your life easier, safer and bringing peace of mind into your homes.

Product overview

1. LED light strip
2. Controller
3. Power adapter

Package content

- 16.4-foot LED strip (1)
- Power adapter (1)
- 3M white self-adhesive cable clips (4)
- L-shaped 4-pin LED connectors (3)
- 3M re-closable fastener with adhesive (1)
- Smart controller (1)
- Quick set up guide (1)
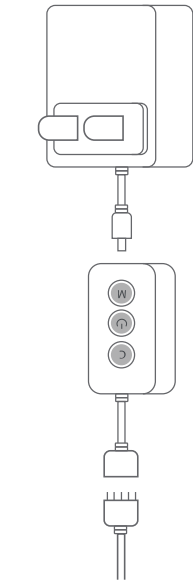
Preliminary steps

Smart LED strip

Step 1
Open the box and make sure no parts are damaged or missing.

Select the mounting location for the LED strip. Next, unroll the LED strip. Before applying, make sure the surface is dry and smooth for long-lasting results. Carefully remove the 3M backing and place the LED strip onto the surface.

Controller buttons

Step 2
Controller connection

1.Connect the 5-pin male connector to the female terminal of the controller. Match the direction arrows on both plugs.
2. Then, connect the controller to the power adapter and plug it to a wall outlet.
3. The LED strip will automatically turn on. Immediately, the lights will start blinking red to indicate that the device has entered into the pairing mode. Otherwise, press the controller power button for 8 seconds to turn on the device manually.

⏻ **On/Off button:** Briefly press to turn the strip lights on or off. Press and hold for 8 seconds to start Wi-Fi pairing.
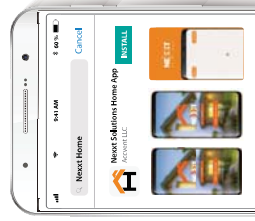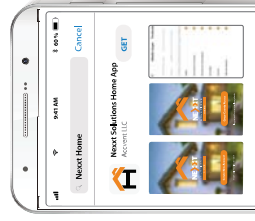
C **Color button:** Press it to cycle through eight different lighting effects.
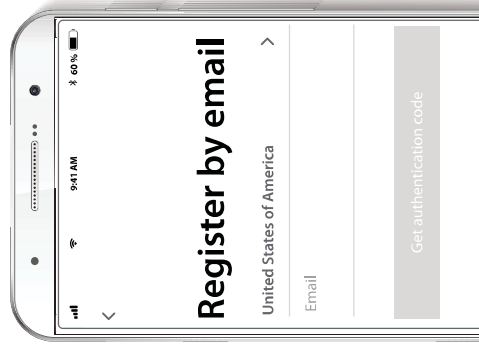
M **Music button:** Allows the selection among six different music synchronization modes.
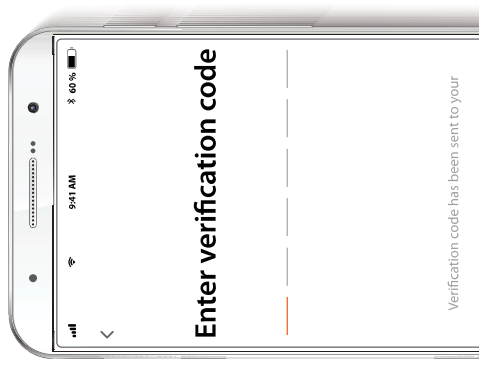
Installing the Nexxt Home app

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

Step 1

Register by email. Fill in the required fields.

Enter verification code

Verification code has been sent to your

Enter the verification code you received.

Set Password

6-20 characters, including letters and numbers

Completed

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

Add device

Step 1
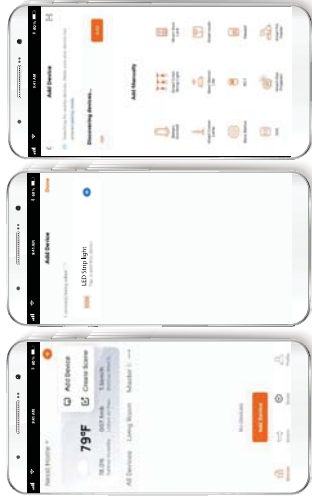
Select **Add device** and then click on the blue ➕ button. However, if the device is not recognized automatically, select the Smart LED strip icon from the list and continue to the next step.

Step 4

The Nexxt Home account has been successfully configured.

Step 2

Verify that the smart LED strip is powered on. You must connect it to a **2.4GHz Wi-Fi network**. Enter the network password.

Step 3
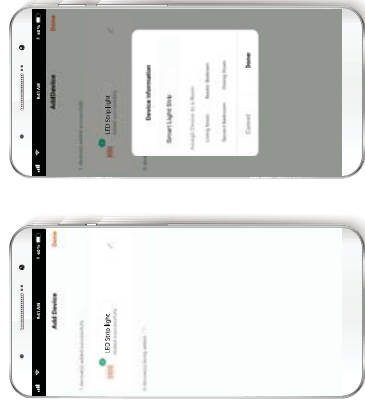
Once the LED strip is detected by the application, the notification **Device added successfully** will be displayed on the screen.

Click on the pencil if you want to change the icon and the device name, or assign it a different location. You can choose to do it now or later through the Settings interface. Select **Done** to save your settings and go back to the main interface. The device is now ready to be used.

Main interface

Color illumination mode: Choose the color and saturation of the LED lights. Brightness level can be adjusted on a scale from 0 to 100%.

Segmented color control: Customize each one of the 20 segments to any color you like on a single string simultaneously.
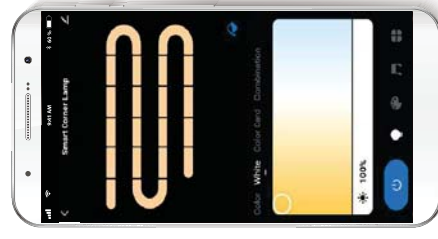
Segmented light control: Select the string segments you don't want to light up, through contrasting dark-light illumination effects.

Diffuser: Creates a transition effect for a smoother light color display.

White: Changes the temperature of the light from warm to the cool white. The brightness level can be adjusted on a scale from 0 to 100%.

Combination: Select any of the preset color circles to quickly choose an illumination effect with different segmentation patterns.
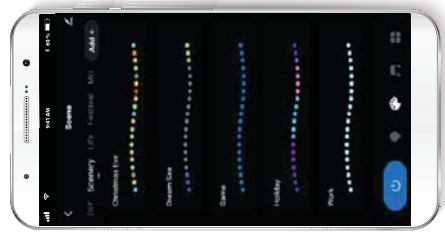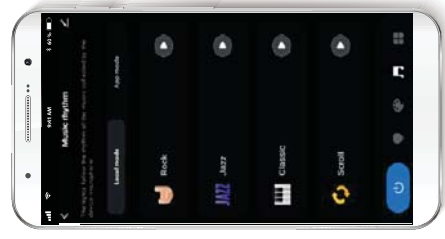

Color card: Provides access to a polychromatic palette with 55 different colors to choose from.

Music mode: Provides a selection of 6 different dynamic lighting options that sync to the rhythm of your music.

Scenes: Set the mood with 44 preset lighting scenes or create your own mix of color and white lights.

Countdown: Sets up a given amount of time to cause the device to tun on or off.
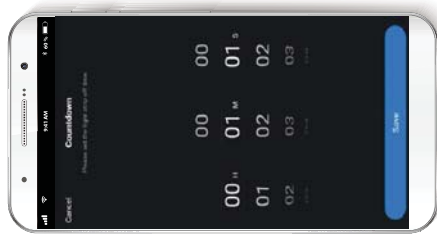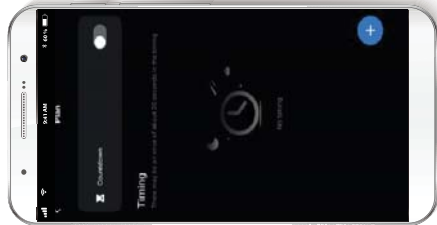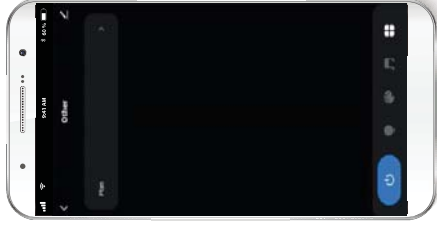
Plan: This menu provides access to the submenus **Countdown** and **Schedule.**

Settings

Click on the pencil icon on the upper right-hand corner.
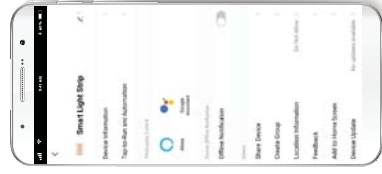
Device Information: Displays detailed information related to the LED light strip.

Device name: Changes the icon and the name of the device, and it also allows the user to assign it a different location.

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

Third-party control: Enables the voice recognition feature through Alexa, Siri and Google Assistant.

Share device: Allows sharing the Wi-FI LED light strip with family and friends.

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

Location information: Allows access to the device's location, which is used for action or scene segmentation within the home.
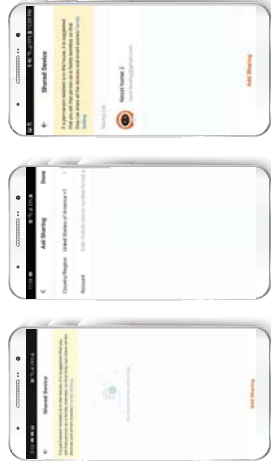
Feedback: Click here to let us know if you have any issues setting up the product.

Add home screen: Creates a shortcut of the device to the main screen on your phone.

Device update: We will sometimes add new features or provide updates with a new firmware upgrade.

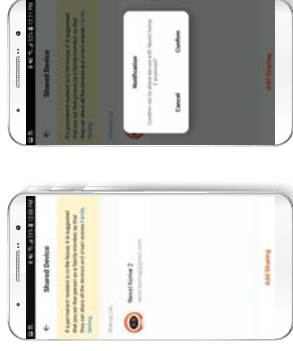**Remove device:** Allows you to unbind the device from the Nexxt Home account.

Timing: Allows users to program a schedule for the device to turn on or off.

Delete user

To remove a user, on Android press and hold the name you want to eliminate. On iOS, slide to the left of 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: X4YHABS710

Share device

Click on **Shared Device,** then tap **Add sharing.** Enter the mobile number/e-mail address of family and friends. Tap on **Done.** The newly configured users will now have access to your light strip.

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

FCC WARNING

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 undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user'sauthority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in aresidential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and

used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation.

if this equipment does cause harmful interference to radio or television reception,which can be determined by turning theeauioment off and on. the user is encouraged to try to correct the interference by one or more of the followina measures':

-- Reorient or relocate the receiving antenna.
-- Increase the separation between the equipment and receiver.
-- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
-- Consult the dealer or an experienced radio/TV technician for help.

To maintain compliance with FCC's RF Exposure quidelines, This equipment should be installed and operated withminimum distance between 20cm the radiator your body: Use only the supplied antenna.