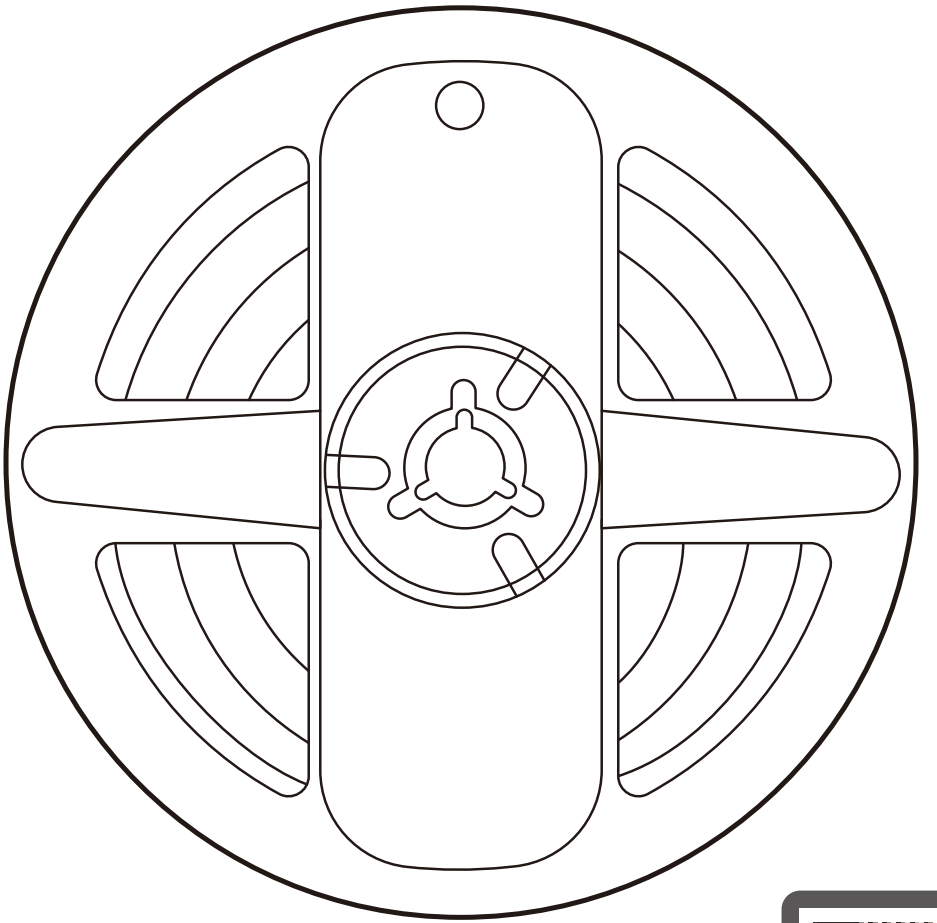
Linkind

User Manual

Smart Light Strip EL8



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Works with AiDot

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CATALOGUE English

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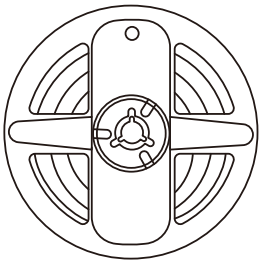
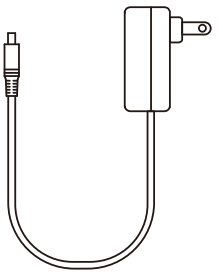
Package List

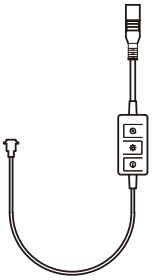
Items	Quantity
Controller	1
Power Adapter	1
Light Strip	1
Adhesive Sticker	1
User Manual	1



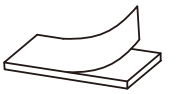
Light Strip*1



Power Adapter*1



Controller*1



Adhesive Sticker*1

Features

The Linkind Smart Light Strip EL8 elevates indoor spaces, creating cozy, vibrant, and entertaining atmospheres. It also offers a range of advanced features for greater control and added lighting fun.

App Control

Voice Control

Preset Scenes

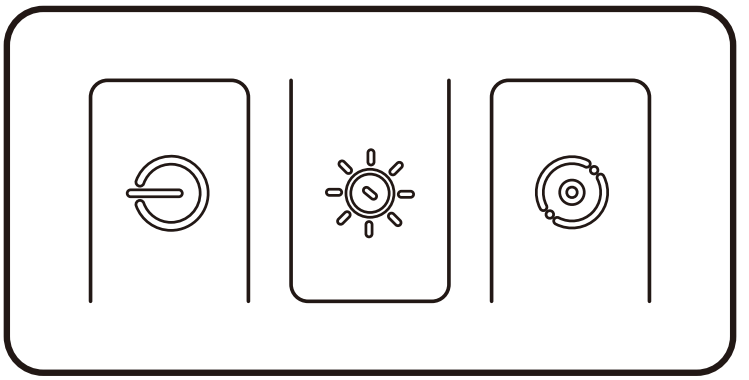
Music Sync

Color Control

Schedule

Cuttable

Using the Controller



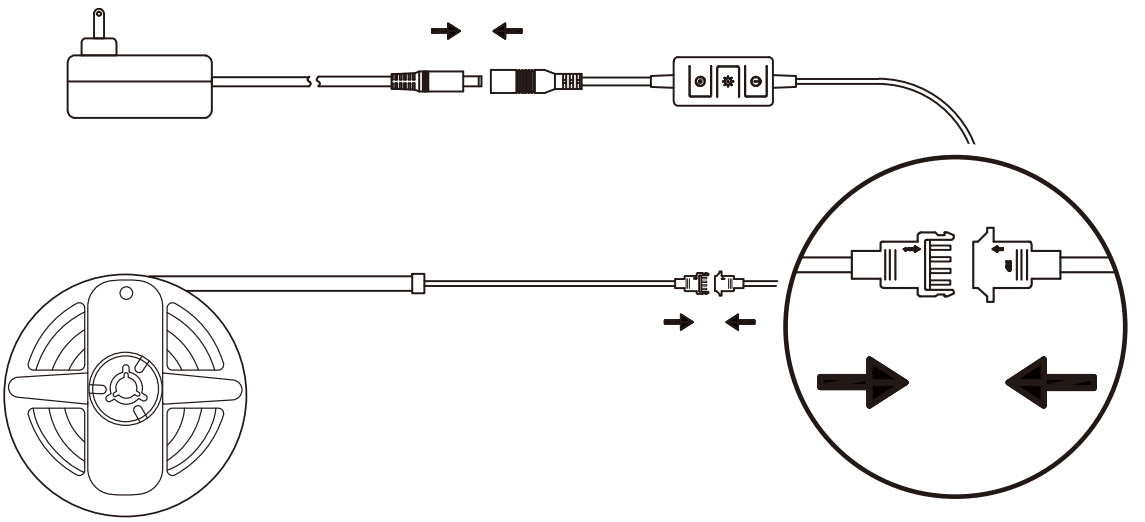
	1. Short press (less than 1s) to turn your EL8 on or off.
	2. Press and hold for 5s to perform a factory reset. Once the reset is complete, your EL8 will power on and display a color cycle to indicate it is in pairing mode.
	1. Short press (less than 1s) to adjust the preset by 1 step.
	2. Press and hold for more than 2s to continuously adjust the brightness. Release the button once your desired brightness has been reached.
	1. Short press (less than 1s) to change the Music Sync mode of your EL8.
	2. Press and hold for 2s to turn Music Sync off.

Installing the Device

Before You Install

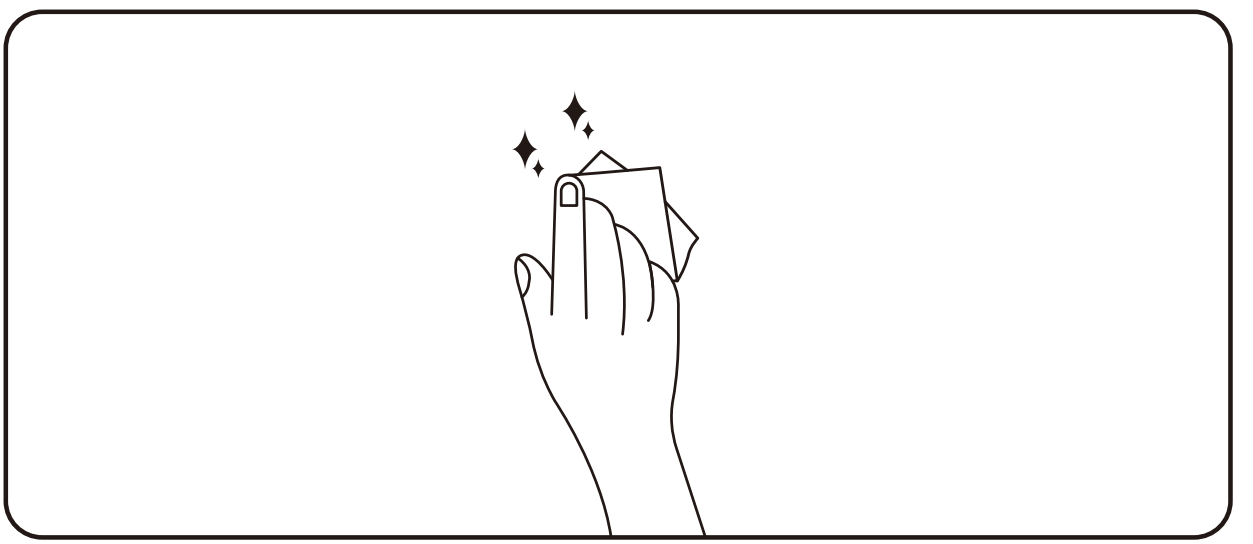
1.Unpack the box and check all items listed in the packing list.

2.Power on the light strip and check whether it lights up.

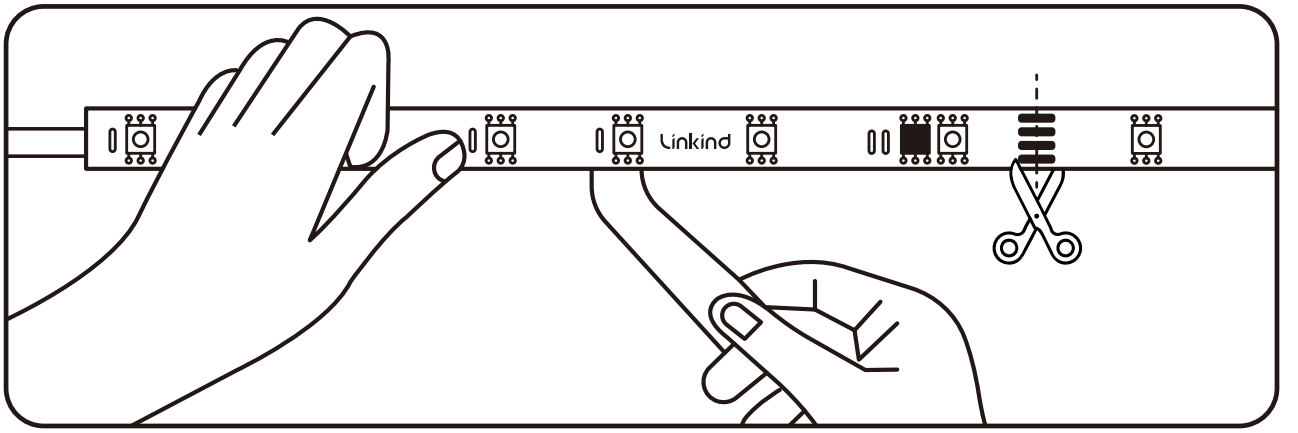


Installing Steps

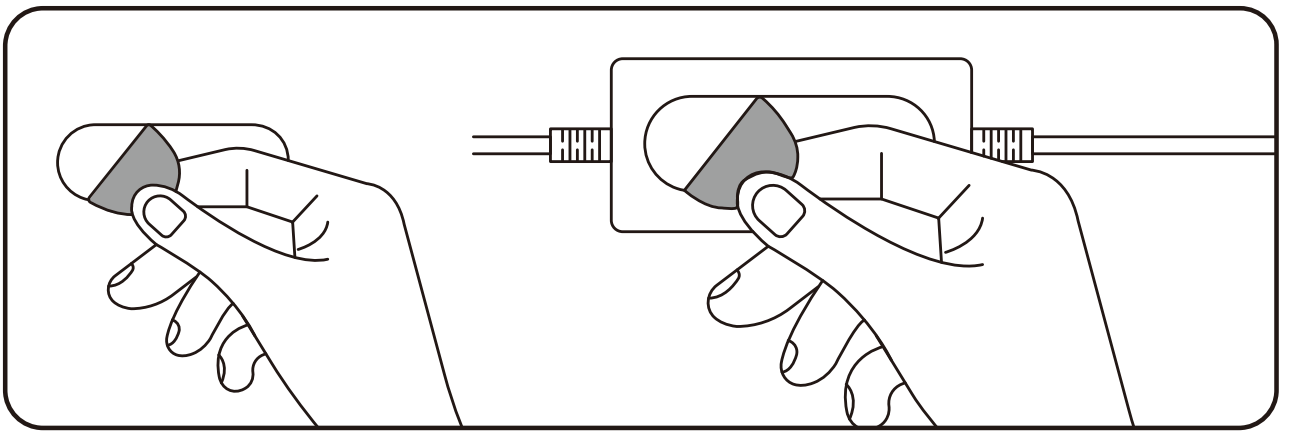
1.Wipe the surface to make sure it's clean and dry.



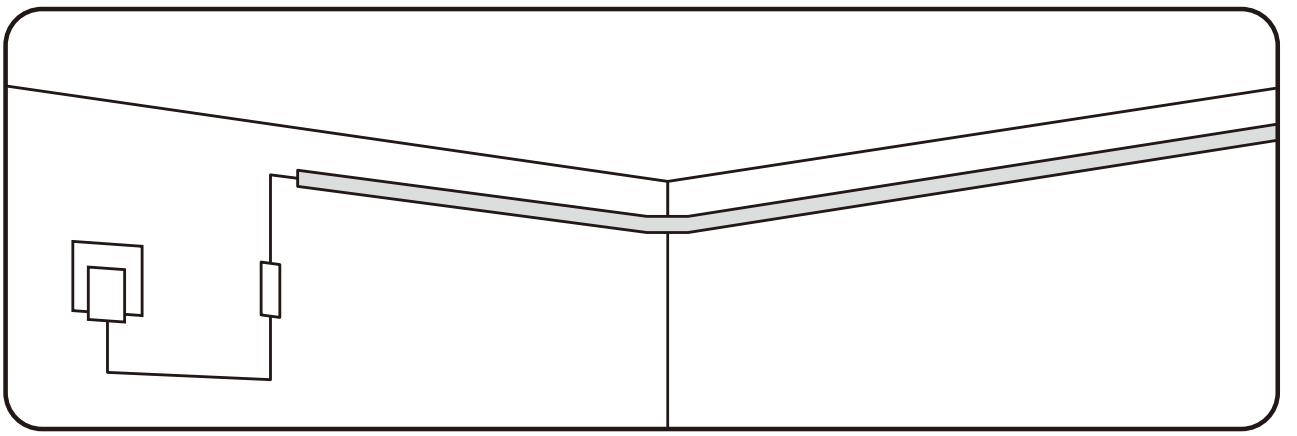
2.Peel off the protective film on the tape, stick the strip on and press over it firmly.At the same time, cut off any excess light strip.



3.Peel off the 3M adhesive and attach it to the controller. Place the controller box close to the music source to achieve the best music effect.



4.Power on the light strip and start using.



5.When initially powered on, or after a factory reset, EL8 will slowly cycle colors to indicate it has entered pairing mode.

6.Refer to the following sections to connect EL8 to the AiDot App.

Connecting to AiDot App

1. Search "AiDot" on the App Store, Google Play, or simply scan the QR code.

Download on the App Store

GET IT ON Google Play

AiDot App

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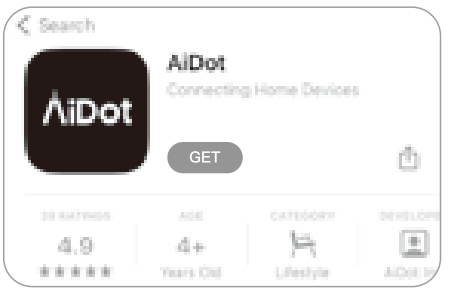
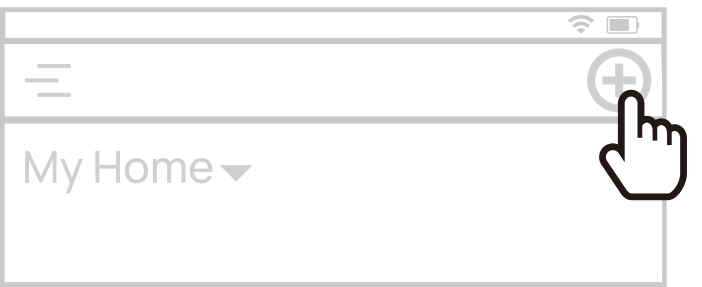


Download Interface

2. Ensure your phone has Bluetooth and location services enabled. Give the AiDot App permission to these if requested.

3. Sign in or create a new account. Once signed in, tap '+' to begin adding your EL8.



4. The AiDot App will guide you through the rest of the process.

FAQs and Troubleshooting

1: What should I do if the light strip does not work or is malfunctioning?
a. Ensure you are using the provided power adapter.
b. Power off the light strip, then power it back on.
c. Confirm that both the power adapter and the controller are powered on.
d. Press and hold the power button on the controller for 5s to perform a factory reset.

2: Why does the full light strip not display the selected color, or why do some sections of the light strip not light up?
a.Please contact the Linkind Support Team for assistance. Their contact details can be found at the end of the FAQ section.

3: What should I do if I cannot connect my light strip to the AiDot App?
a. Make sure you have enabled Bluetooth on your mobile device.
b. Your mobile device may be incompatible with the AiDot App. Please try a different device.
c. Power off both the light strip and your mobile device's Bluetooth, then power both back on and try again.
d. Make sure your mobile device is within 3 ft (1 m) of the light strip while connecting.
e. Remove any obstructions between the light strip and your mobile device.

4: What should I do if my light strip cannot connect to Wi-Fi?
a. Follow the Wi-Fi connection steps in the AiDot App.
b. Ensure your Wi-Fi network is using the 2.4 GHz frequency. 5 GHz Wi-Fi networks are not supported by your light strip.
c. Connect your mobile device to your Wi-Fi network and verify that the network is functioning properly.
d. Confirm that you have selected the correct Wi-Fi network and entered the password correctly.
e. Try with an alternate Wi-Fi network to rule out your Wi-Fi network as the cause of the issue.

5: What should I do if my light strip appears to be offline?
a. Try controlling your light strip to see if it responds normally.
b. If the device does not respond, power it off and on again. Wait for 2 minutes to see if it comes back online.

6: How can I reset my light strip?
a.Press and hold the power button for more than 5 seconds. It will perform a factory reset and then enter pairing mode.

7: How can I connect my light strip to Alexa?
a. After connecting your device to the AiDot App, navigate to AiDot > Integration and select Amazon Alexa.
b. Enter your Alexa username and password to link your accounts.
c.The AiDot skill will now be enabled within the Alexa. The skill is called AiDot.
d. Once connected, you can use Alexa devices to control your light strip using the name you assigned in the AiDot App. You may ask Alexa to turn the light strip on or off, change colors, and adjust the brightness.

8: How can I connect my light strip to Google Assistant?
a. After connecting your device to the AiDot App, go to AiDot > Integration and select Google Assistant.
b. Search for the AiDot action within Google Assistant. The action is called AiDot.
c. Once connected, you can use Google Assistant devices to control your light strip. You may ask Google Assistant to turn the light strip on or off, change colors, and adjust the brightness.

Warranty and Support

One-Year Limited Warranty.
To extend your warranty visit www.linkind.com/registration
You can also contact us by:
Email: service@linkind.com
Phone: 1-877-770-5727 (Mon. – Fri., 8:00 AM to 5:00 PM (PT)

Warnings

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.
(2) This device must accept any interference received, including interference that may cause undesired operation.
NOTE: The grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. Such modifications or changes could void the user's authority 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 part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential 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 the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following 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-To maintain compliance with FCC's RF Exposure guidelines. This equipment should be installed and operated with minimum 20cm distance between the radiator and your body: Use only the supplied antenna.

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Linkind

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