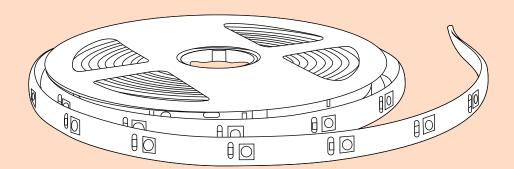


SMART LED LIGHT STRIP

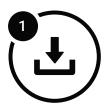
Manual Guide







Let's Get Started.



Install the app

Download the **Legate Smart Home** app from Google Play or the App Store on a compatible phone or tablet.



Register and login

Register on the app by using your contact number or Email address.



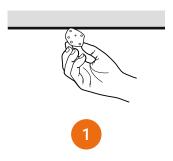
Connect to wifi

Make sure that your mobile phone and smart device are connected to 2.4 GHz wifi network.

*note: The distance between the phone and smart device should not be greater than 4meters while pairing both devices. If the signal is week you'll need a wifi booster. (Recommended Wifi Booster Version: TP LINK TL-WA855RE)

Legate Smart LED Light Strip to Legate Smart Home App

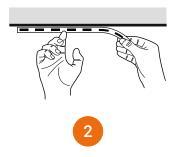
Getting the Smart Device Ready



Clean the installation surface.



Plug the **Power Adapter** into the socket.

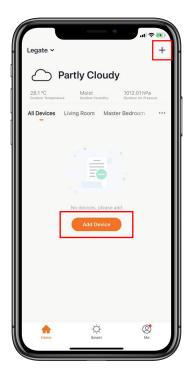


Stick the Smart LED Light on the instalation surface.



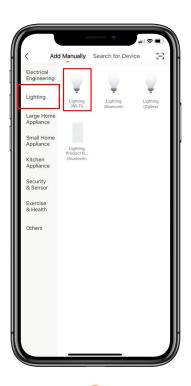
Press and hold the "O" button until the LED Light blinks.

Add Smart Device



5

Open Legate Smart Home app, Click "+" or **Add Device**.



6

Under "Lighting" tab Click "Lighting (Wi-Fi)".

Network Configuration





Click "Confirm indicator rapidly blink" button.





Enter your **Wifi Password**. Then click "**Confirm**" button.

(note: Only 2.4 GHz Wifi network are supported)

Network Configuration





Wait for the Smart Device connects to the app.





Click "**Done**" button when the Smart Device is successfully added.

(note: You can change the device's name)

Legate Smart LED Light Strip Features

Main Function



Adjust the Smart LED Light Strip's **Brightness**.

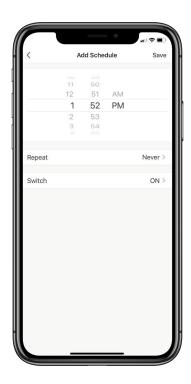


Change the Colour of the Smart LED Light Strip.

Main Function



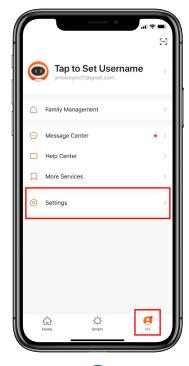
Set the **Scene/Mood** of the Smart LED Light Strip.

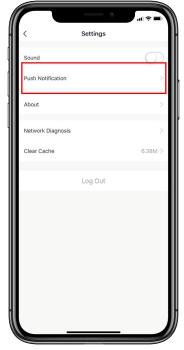


Able to set **Schedule** to ON/OFF the LED Light Strip.

Push Notification

Enable to turn off the notification.







1

Click "**Me**" button on Legate Smart Home app. Then click "**Settings**".



Click "Push Notification" tab.

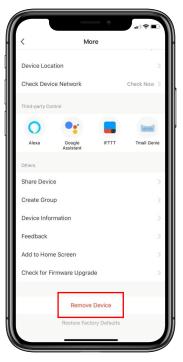


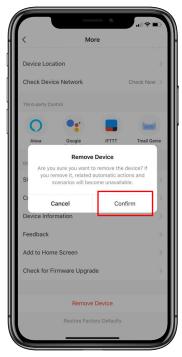
Can turn on or turn off the "Enable notification"

Remove Device from Legate Smart Home app

The device will restore to default settings.









Click "..." button on upper right corner of Smart Camera main page.



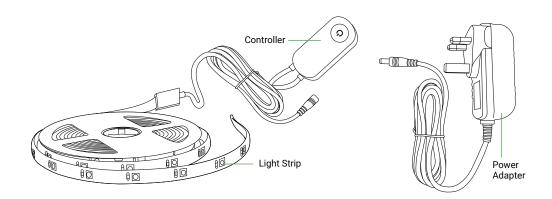
Click "Remove Device" tab.



Click "Confirm" button to completely remove the device from the Legate Smart Home app.

Legate Smart LED Light Strip Product Information

Product Configuration



Factory Reset:

Press and Hold the **'D Button** for 5 seconds until the light flashes in red.

*Note: When the Smart LED Light Strip is connected with new Wi-Fi, you need to restore the factory settings, and re-gain connection.

Specifications

Model NO.	S50123010-XX	S50123010-XX	S50123010-XX	S50123010-XX
Color	RGB	RGBW	RGB	RGBW
Strip Input	12V 2A ⊖ - €⊕	12V 2A ⊖€⊕	12V 3A ⊖ - €⊕	12V 4A ⊖ - €⊕
Rated Power	12W(LED Strip)	16W(LED Strip)	30W(LED Strip)	40W(LED Strip)

Lifespan : About 25000Hr

Working Temperature : $-20 \sim + 40$ °C

Working Humidity : 0%-85%RH

Power Input : 100-240V-50/60Hz 1.5A

Wireless Connect : Wi-Fi IEEE 802.11 b/g/n 2.4GHz

Support systems: IOS 7.0 or above, Android 4.0 or above

Free App : Legate Smart Home

Safety Precautions

- 1. Please confirm the working voltage before using this product, the use of inappropriate voltage may cause damage to the product and security risk.
- 2. LED module can't be replaced, please do not dismantle the product by yourself.
- 3. The Smart LED Light Strip will generate heat when working. Please jee the air circulation for heat dissipation.

Harmful substances in the product

Parts	Harful Substances						
	lead (Pb)	mercury (Hg)	cadmium (Cd)	Hexavalent chromium (Cr(VI))	Polybrominated biphenyis (PBB)	Polybrominated diphenyl ethers (PBDE)	
Light Strip	0	0	0	0	0	0	
Controller	0	0	0	0	0	0	
Adapter	×	0	0	0	0	0	
Wire	×	0	0	0	0	0	
Packing Box	0	0	0	0	0	0	

This chart is made in accordance with the provisions of SJ / T 11364.

\bigcirc	: The contect of the hazardous material in all homogeneous materials of the part is within the limit requirement of GB / T26	5572
· /	7 1 The contest of the nazaraoac material in an normageneous materials of the part is mitim the infinit requirement of ob 7 12th	, , , _

The contect of the hazardous substance in at least one homogeneous material of the part exceeds the limit requirement of GB / T267572



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