

Lamomo LED Strip Light User Manual

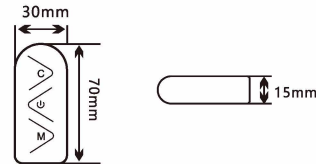


Thank you very much for choosing our company's APP controller, and this product adopts the current emerging APP technology and top manufacturing process, which is developed integrating years of R&D experience. The product can support mobile APP to perform local. For proper installation and usage of the product, please read this instruction carefully.

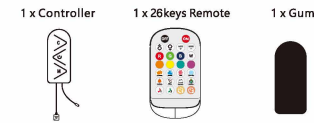
Product Parameters

Voltage: DC12V-24V
Current: <3A
Max Power: 12V<36W, 24V<72W
Product size: L70×W30×H15mm
Working temperature: -10-45°C(140°F-113°F)
Humidity: ≤80% RH
Working environment: Indoor

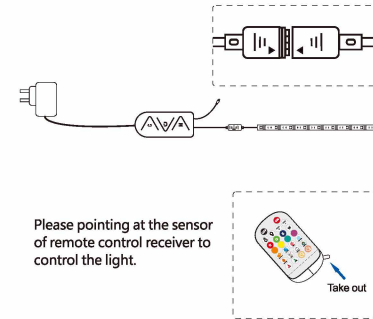
Product Dimension



What's In Package



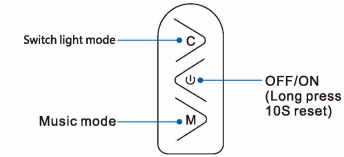
Installation Diagram



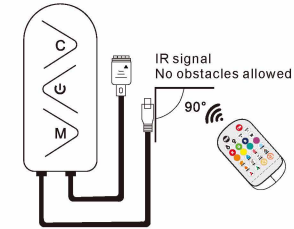
Please pointing at the sensor of remote control receiver to control the light.

Ways to Operation

(1) Controller Buttons Control



(2) Remote Control



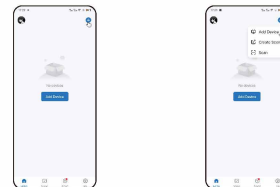
(3) APP Control



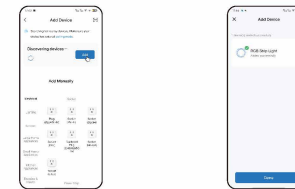
How does the LED RGB controller complete the network distribution

1. Switch on your phone's Bluetooth
2. Power on the controller and corresponding light bar.
3. Long press the controller switch button for 10 seconds to reset the device.
4. Reset successful, the light turns red and flashes, then device is waiting for network distribution.
5. Open the Smart Life App operation as shown below:

- ① Open the smart life app, click on the "+" sign.
- ② Click to add device.



- ③ After the device is displayed, click add.
- ④ Connection completed.



Note

The illustrations of products, accessories, user interface, etc. in the manual are schematic diagrams for reference only. Due to the updating and upgrading of the product, there may be slight differences between the physical product and the schematic diagram. Please refer to the physical product.



Download APP



RGB Led Strip Controller

Benutzerhandbuch

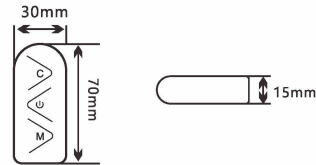


Vielen Dank, dass Sie sich für den APP-Controller unseres Unternehmens entschieden haben. Dieses Produkt nutzt die aktuelle APP-Technologie und den besten Herstellungsprozess, der durch die Integration von jahrelanger F&E-Erfahrung entwickelt wurde. Das Produkt kann mobile Apps unterstützen, um lokal zu arbeiten. Bitte lesen Sie diese Anleitung sorgfältig durch, um das Produkt richtig zu installieren und zu verwenden.

Produkt Parameter

Spannung: DC 12V-24V
Stromstärke: <3A
Max Leistung:<36W
Produkt-Größe: L70mmxB30mmxH15mm
Working temperature:-10-45°C(140°F-113°F)
Luftfeuchtigkeit: ≤80% RH
Arbeitsumgebung: Innen

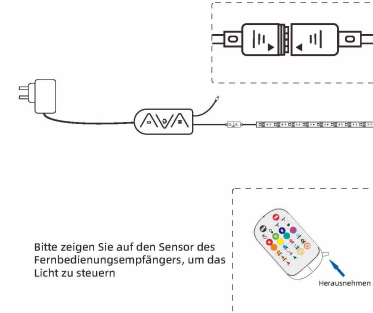
Produkt Dimension



Was ist im Paket enthalten

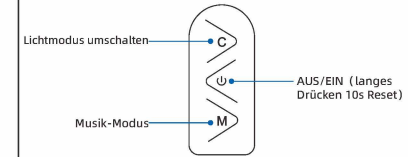


Installationsdiagramm

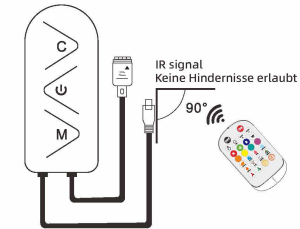


Wege zur Bedienung

(1)Controller Tasten Steuerung



(2)Fernbedienung



(2)APP Fernbedienung



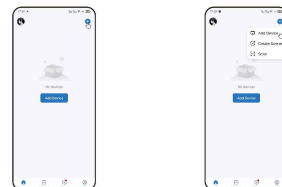
Wie vervollständigt der LED-RGB-Controller die Netzwerkverteilung?

1. schalten Sie das Bluetooth Ihres Telefons ein.
2. schalten Sie den Controller und den entsprechenden Lichtbalken ein.
- 3.lange drücken Sie die Controller-Schaltfläche für 10 Sekunden, um das Gerät zurückzusetzen.
- 4.reset erfolgreich, das Licht wird rot und blinkt, dann ist das Gerät für die Netzwerk-Verteilung warten.

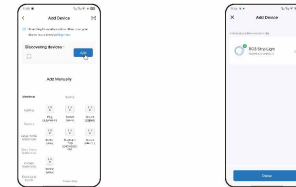
Hinweis: Bitte schließen Sie die Netzwerkverteilung innerhalb von 3 Minuten nach dem Zurücksetzen des Geräts.

5. öffnen Sie die Smart Life App wie unten gezeigt:

- ① Öffnen Sie die Smart life app, klicken Sie auf das "+"-Zeichen.
- ② Klicken Sie, um das Gerät hinzuzufügen.



- ③ Nachdem das Gerät angezeigt wird, klicken Sie auf Hinzufügen.
- ④ Verbindung abgeschlossen.



Hinweis

Die Abbildungen der Produkte, des Zubehörs, der Benutzeroberfläche usw. in diesem Handbuch sind schematische Darstellungen, die nur als Referenz dienen. Aufgrund von Aktualisierungen und Upgrades des Produkts kann es zu leichten Unterschieden zwischen dem tatsächlichen Produkt und der schematischen Darstellung kommen. Bitte beziehen Sie sich auf das physische Produkt.



APP herunterladen



Android 5.0



iOS 10.0



2.4Ghz

26キーRGB ミュージックコントローラー

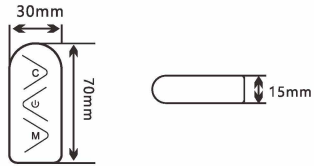
マニュアル



製品パラメータ

電圧: DC12-24V
電流: <3A
最大電力: <36W
商品サイズ: L70×W30×H15mm
動作温度: -10 45° C (140° F 113° F)
湿度: ≤80% RH
作業環境: 屋内

商品のサイズ

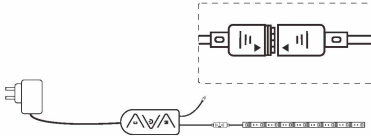


パッケージには何が入っていますか

1*コントローラ 1*26キーリモコン ステッカー



説明書

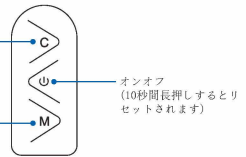


ライトを制御するにはリモコン受信機のセンサーを向けてください

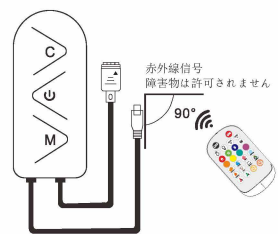


操作方法

(1) コントローラーのボタンコントロール



(2) リモコン



LED RGB コントローラーの仕組み

T>ターボ接続

1. 携帯電話のBluetoothをオンにする

2. コントローラーと対応するライトバーの電源を入れる。

3. コントローラーのスイッチボタンを10秒間長押しして、デバイスをリセットする。

4. リセットが成功し、ライトが赤く点灯し、点滅し、その後、デバイスは、ネットワーク配信を待っている。

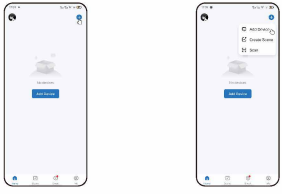
注: ネットワークの配信を完了して下さい

デバイスをリセットした後、3分以内にネットワーク配信を完了してください。

5. スマートライフアプリを開きます:

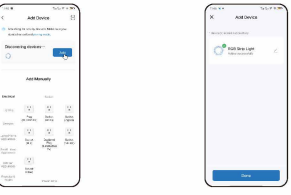
① Smart Life APPを開き、「+」 ② クリックしてデバイスを追加します

記号をクリックします



③ デバイスが表示されたら、「追加」をクリックします

④ 接続完了



このマニュアルに記載されている製品、アクセサリ、およびユーザーインターフェースの図は概略図であり、参考のみを目的としています。製品の更新やアップグレードにより、実際のオブジェクトと回路図との間に若干の差異が生じる場合があります。 現物で勝ってください



アプリをダウンロードする





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'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 technician for help.

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