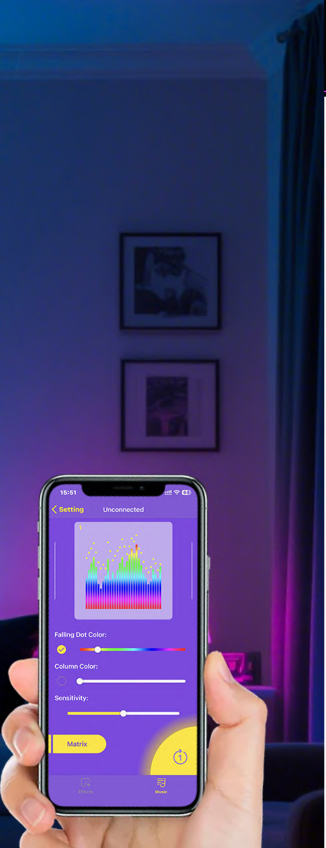
Intelligent Music Rhythm Light
User manual


15:51
Setting
Unconnected
Falling Dot Color:
Column Color:
Sensitivity:
Matrix
Effects
Music

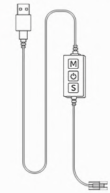
Intelligent music rhythm lamp
Operating instructions

English instructions

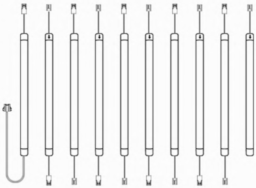
1. Product Overview

This product is an intelligent music rhythm light powered by USB and connected to Bluetooth devices. It can dynamically change the color and rhythm of the light with the music. It supports 16million color adjustments, and has built-in 180 dynamic modes and 48 music rhythm effects. It is suitable for home, party, studio and other scenes.

2. Unpacking list



USB intelligent controller



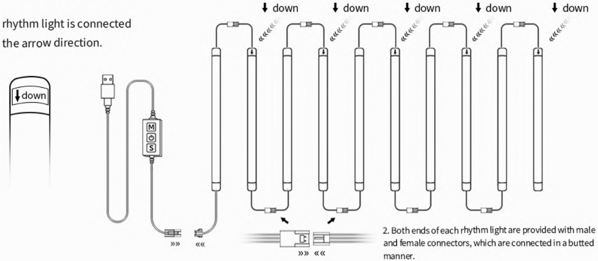
Music rhythm lamp

Fixed bracket

Double sided tape

3. Connection diagram

1.The rhythm light is connected along the arrow direction.

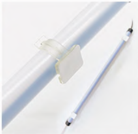

down
down
down
down
down
down
M
S

2. Both ends of each rhythm light are provided with male and female connectors, which are connected in a butted manner.

4. Installation method

Remove the double-sided tape

Paste on the bracket plane



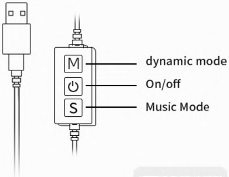
The bracket is fixed at both ends of the LED

Tear off the adhesive tape and stick it on the wall

5. USB Smart Controller Button Instructions

①. Prioritize using the standard USB power supply 5V 2a (such as a phone charging head)

②. Connecting to a computer USB 3.0 interface can provide more stable power supply


M
dynamic mode
On/off
S
Music Mode

6. APP download and pairing

Support APP remote control, scan the instruction manual or QR code on the USB controller, download and install the application.

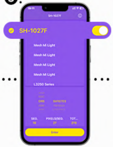
❶.

1. Mobile phone scanning QR code

❷.

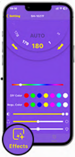
2. Download the "LED-chord" app

❸.


SH-1027F
SH-1027F
Mesh Mi Light
Mesh Mi Light
Mesh Mi Light
Mesh Mi Light
L3250 Series
SEG.
10
PIXELS/SEG.
27
TOT...
270
Enter

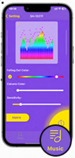
3. Open the APPlication to connect the "SH-1027F" device, and click to enter the app.

❹.


Setting
SH-1027F
AUTO
180
DIY Color
Effects

4. adjust light dynamic effect and static light color，Brightness, speed

❺.


Setting
SH-1027F
Falling Dot Color:
Column Color:
Sensitivity:
Matrix
Music

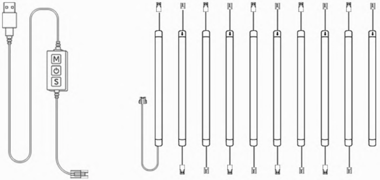
5. adjust the music effect and support sensitivity control

Intelligente Musik Rhythmus Lampe
Bedienungsanleitung

1. Produktüberblick

Dieses Produkt ist ein intelligentes Musik-Rhythmus-Licht, das über USB be
angeschlossen ist. Es kann die Farbe und den Rhythmus des Lichts mit der M
stützt 16 Millionen Farbanpassungen und verfügt über 180 eingebaute dyna
mus-Effekte. Es eignet sich für Zuhause, Party, Studio und andere Szenen.

2. Entpackliste

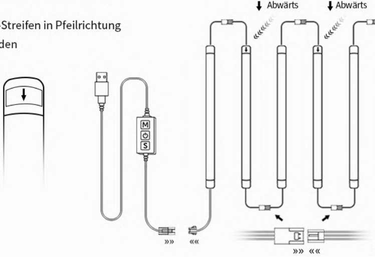


USB intelligenter Controller

Musik Rhythmus Lampe

3. Anschlussdiagramm

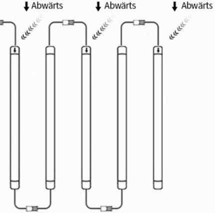
1. LED-Streifen in Pfeilrichtung verbinden


Abwärts
Abwärts
M
S
»»
««
»» ««

trieben wird und an Bluetooth-Geräte
Musik dynamisch ändern. Es unter-
mische Modi und 48 Musik-Rhyth-

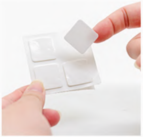
Feste Halterung

Doppelseitiges Band

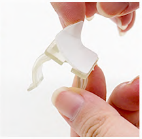

Abwärts
Abwärts
Abwärts

2. Jede Rhythm-Lampe hat Anschlüsse an beiden Enden, eine Steckverbindung

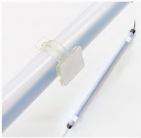
4. Installationsmethode



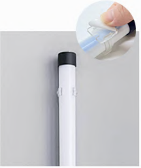
Entfernen Sie das doppelseitige Band



Einfügen auf die Klammerebene



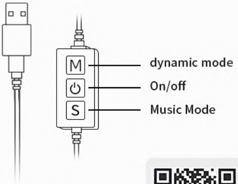
Die Halterung ist an beiden Enden der LED befestigt



Reißen Sie das Klebeband ab und kleben Sie es an die Wand

5. USB Smart Controller Tastanleitung

①. Priorisieren Sie mit der Standard-USB-Stromversorgung 5V 2a (wie z. B. einem Telefonladekopf)
②. Anschluss an einen Computer USB 3.0 Schnittstelle kann eine stabilere Stromversorgung bieten.


M
S
dynamic mode
On/off
Music Mode

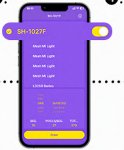
6. Download und Kopplung der APP

Unterstützen Sie die APP-Fernbedienung, scannen Sie die Bedienungsanleitung oder den QR-Code auf dem USB-Controller, laden Sie die Anwendung herunter und installieren Sie sie.

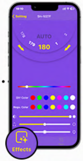
❶. 1.QR-Code mit dem Handy scannen

❷. 2.App " LED Chord " herunterladen

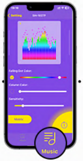
❸. 3. App öffnen und " SH-1027F " verbinden



❹. 4. Beleuchtungseffekte und Standfarbe anpassen



❺. 5.Musik-Effekt und Empfindlichkeit einstellen.

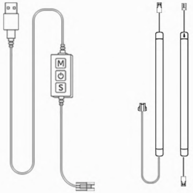


Lumière rythmique
Instructions d'utilis

1.aperçu du produit

Ce produit est une lampe de rythme de r
connectés, peut changer la couleur et le
charge 16 millions de réglages de couleu
musique pour la maison, la fête, le studi

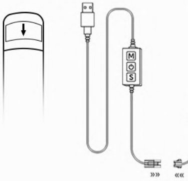
2.liste ouverte



Contrôleur intelligent USB

3.diagramme de connexion

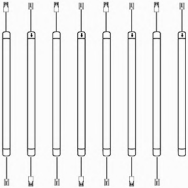
1. Lumières rythmiques connectées dans le sens de la flèche



intelligente de musique
ation

French instructions

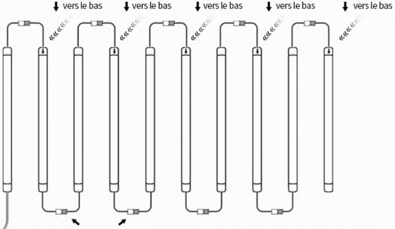
musique intelligente alimentée par USB, Bluetooth pour les appareils rythme de la lumière avec la musique dynamiquement, prend en ır, 180 modes dynamiques intégrés, ainsi que 48 effets de rythme de o et d'autres scènes.



Lampe rythmique musicale

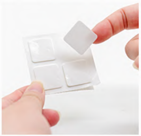
Support fixe

Ruban adhésif double face

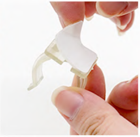

vers le bas
vers le bas
vers le bas
vers le bas
vers le bas
»» ««

2. Chaque lampe de cadence a des connecteurs aux deux extrémités, connexion de prise de paire

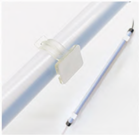
4. Méthode d'installation



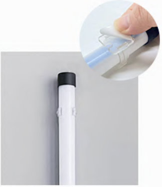
Arrachez le ruban adhésif double face



Coller sur le plan du support



Support fixé aux deux extrémités de la LED

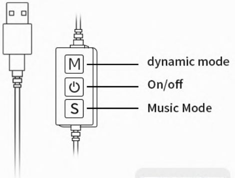


Déchirer le ruban adhésif et le coller au mur

5. Description du bouton USB Smart Controller

①. Priorisez l'alimentation USB standard 5V 2A (comme la tête de charge du téléphone)

②. La connexion à l'interface USB 3.0 de l'ordinateur peut fournir une alimentation plus stable


M
S
dynamic mode
On/off
Music Mode

6. APP télécharger et jumeler

Prend en charge le contrôle à distance de l'application, scanne le manuel d'utilisation ou le Code QR sur le Contrôleur USB, télécharge l'application d'installation.

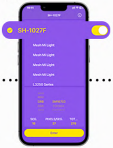
❶.

1. Téléphone portable scanne le Code QR

❷.

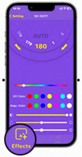
2. Télécharger l'application "LED Chord"

❸.



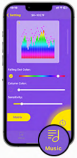
3. Ouvrez l'application pour connecter "SH - 1027f" et entrez dans l'application

❹.


AUTO
180
Effects

4. Ajustez l'effet d'éclairage et la couleur statique

❺.



5. Réglez l'effet musical et contrôlez sensible

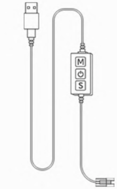
インテリジェント音楽リズムランプ
取扱説明書

Japanese Instructions

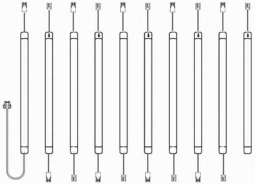
1、製品の概要

本製品はUSBを通じて電力を供給し、Bluetooth接続機器のスマート音楽リズムランプであり、音楽に合わせて光の色とリズムを動的に変化させ、1600万色調節をサポートし、180種類の動的モードを内蔵し、48種類の音楽リズム効果があり、家庭、パーティー、スタジオなどのシーンに適している。

2、開梱リスト



USBインテリジェントコントローラ



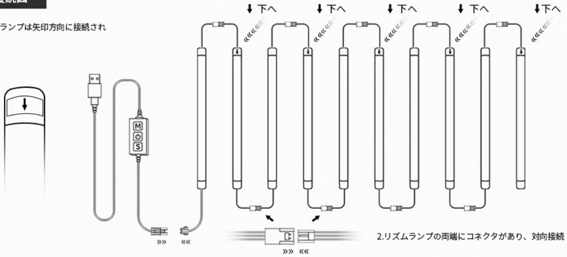
音楽リズムランプ

固定ブラケット

両面テープ

3、接続図

1.リズムランプは矢印方向に接続されている

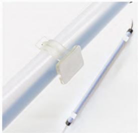


2.リズムランプの両端にコネクタがあり、対向接続

4.設置方法

両面テープをはがす

ブラケット平面に貼り付け



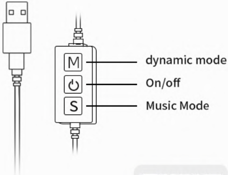
スタンドはLEDの両端に固定されている

テープをはが
ける

5.USBインテリジェントコントローラボタンの説明

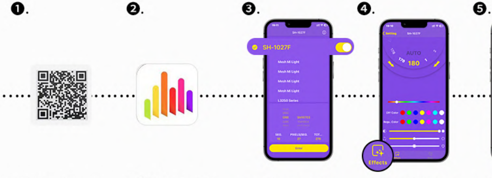
①.標準的なUSB電源5Ｖ2ａ（携帯電話の充電ヘッドなど）を優先的に使用する

②.コンピュータのUSB 3.0インタフェースに接続すると、より安定した電源を提供できます



6、APPダウンロードとマッチング

APP遠隔制御をサポートし、USBコントローラ上の取扱説明書またはQRコードをスキャンし、インストールアプリケーションをダウンロードする。



1.携帯電話でQRコードをスキャンする

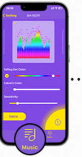
2.「LED chord」アプリをダウンロードする

3.アプリケーション接続「SH-1027 F」を開き、APPに進む

4.照明効果と静止色を調整する

5.音
を制

して壁に貼り付



楽効果を調節し、感度
御する

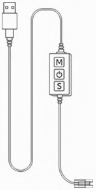
Luci musicali intelligenti
Istruzioni d'uso

Italian instructions

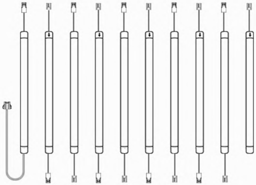
1. Panoramica del prodotto

Questo prodotto è una lampada intelligente per il ritmo musicale alimentata tramite USB e Bluetooth, che può cambiare il colore e il ritmo della luce dinamicamente con la musica, supporta 16 milioni di regolazioni del colore, 180 modalità dinamiche integrate e 48 effetti di ritmo musicale, adatti per scene di casa, festa, studio e altro.

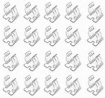
2.Elenco fuori scatola



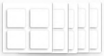
Controllatore intelligente USB



Musica ritmo luce



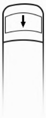
Supporto fisso

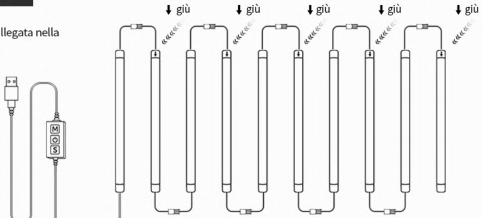


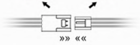
Nastro doppio

3. mappa di connessione

1. La luce del ritmo è collegata nella direzione della freccia







2. Ogni lampada di ritmo ha un collegamento a entrambe le estremità, collegamento a coppia

4. Metodo di installazione

Strappare il nastro doppio

Incolla sul piano supporto

5.USB pulsante di controllo intelligente

①. Preferire l'alimentazione USB standard 5V 2a (ad esempio la testa di ricarica del telefono cellulare)

②. La connessione all'interfaccia USB 3.0 del computer fornisce un'alimentazione più stabile

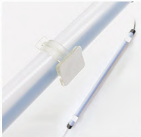
6. Scarica app e accoppiamento

Supporta il controllo remoto dell'APP, sca
d'uso o il codice QR sul controller USB, sca
installazione.

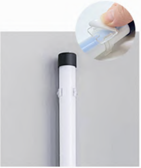
❶. 1. Scansione del codice 2D del telefono

❷. 2. Scarica l'app "LED chord"

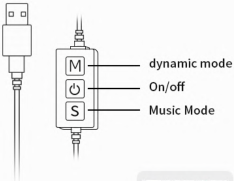
del



Il supporto è fissato su entrambe le estremità del LED



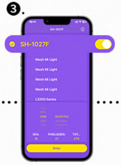
Strappare il nastro e incollarlo al muro



nsiona le istruzioni

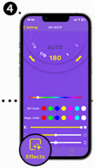
rica l'applicazione di

❸.



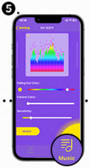
3. Aprire la connessione dell'applicazione "SH-1027F" e accedere all'APP

❹.



4. Regolazione degli effetti di illuminazione e dei colori statici

❺.



5. Regolazione degli effetti musicali e controllo della sensibilità

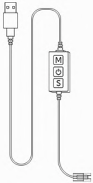
Luz de ritmo de música inteligente Instrucciones de uso

Spanish instructions

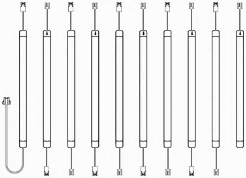
1. Resumen del producto

Este producto es una lámpara de ritmo musical inteligente alimentada por USB y conectada a bluetooth, que puede cambiar dinámicamente el color y el ritmo de la luz con la música, soporta 16 millones de ajustes de color, 180 modos dinámicos incorporados y 48 efectos de ritmo musical, adecuados para escenarios como el hogar, las fiestas y los estudios.

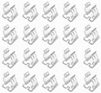
2. lista de cajas abiertas



Controlador inteligente USB



Luces de ritmo musical

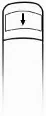


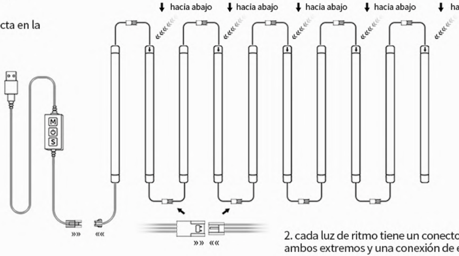
Soporte fijo

Cinta adhesiva de doble cara

3. mapa de conexiones

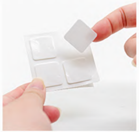
1. la luz del ritmo se conecta en la dirección de la flecha

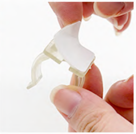


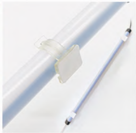


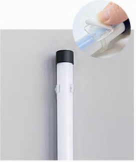
2. cada luz de ritmo tiene un conector en ambos extremos y una conexión de enchufe.

4. método de instalación


Arrancar la cinta adhesiva de doble cara


Pegado en el plano del soporte

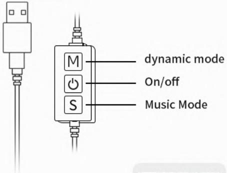

El soporte se fija a ambos extremos del LED


Arrancar la cinta y pegarla a la pared

5. descripción del botón del controlador inteligente USB

①. Se da prioridad al uso de la fuente de alimentación USB estándar 5v 2a (como el cabezal de carga del teléfono móvil)

②. Conectarse a la interfaz USB 3.0 de la computadora puede proporcionar una fuente de alimentación más estable.



6. descarga y emparejamiento de app

Admite el control remoto de la aplicación, escanea las instrucciones de uso o el Código QR en el controlador USB y descarga la aplicación de instalación.

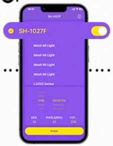
❶.

1. el teléfono escanea el Código QR

❷.

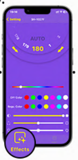
2. descargar la aplicación "led chord"

❸.



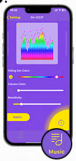
3. abra la aplicación para conectarse a "sh - 1027f" e ingrese a la aplicación

❹.



4. ajuste el efecto de iluminación y el color estático

❺.



5. ajustar los efectos musicales y controlar la sensibilidad

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

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 harmfulinterference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if notinstalled and used in accordancewith 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 followingmeasures:

-- 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.

Warning: changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

The devices has been evaluated to meet general RF exposure requirement， the device can be used in portable exposure condition without restriction

Thank you for watching!