

Our products

BASIC Time To Run The Show In Your House Available in a variety of styles, meeting your daily and special needs. Perfect for adding certain ambience to the space, making you the master of all occasions that require lighting.

SMART HUE-Sync With You

Developed to meet the needs of young people, this collection introduces more fascinating color and more intelligent control experience. It not only syncs with music but syncs with you.

PREMIUM-This Is What Your Life Should Be This collection provides more textured lighting products to meet your rigorous needs. Perfect for elevating your beloved space and rooms to a premium level.

## (1) Unpack to confirm whether all

Curtain light instructions



accessories are complete: a string of LED light bars, a power adapter, a wireless remote control, and a manual. (2) Hang the light bars on the

curtains in order, then untie the ropes on the light bars, and arrange the light bars in an orderly manner to avoid knotting of the light bars. (3) Turn on the power supply.

for iDeal Led on Google Play for Android phones (2) Use the mobile browser to scan the QR code, go directly to the download page, and select and install the corresponding App according to the mobile

(1) Search for iDeal Led on the App Store for Apple mobile phones, and search

(3) When installing the APP for the first time, the option "Do you allow "browser" to install apps?" will appear, please check the "Allow".

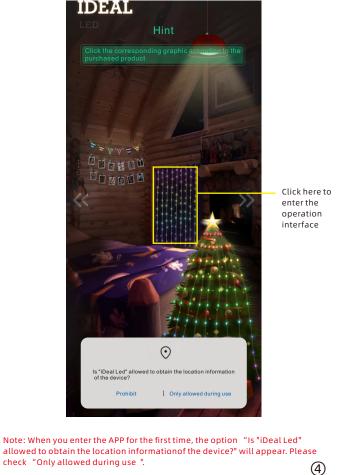


mobile phone.





Do you allow "browser" to install



2

Connect screen settings

C: Click button ① and scroll the button to the right, it means the connection is successful. When you need to use the continuous screen function (more than 2

B: Open the APP and click the button ① to connect to the Christmas tree

A: First of all, you must turn on the Bluetooth and location functions of your

products can be connected, up to 3 products), please refer to page 6 of this manual. D: Click button ② to enter the light color adjustment interface. E: Click the button ③ to enter the dynamic effect display interface.

F: Click button ④ to enter the text input interface. G: Click the button ⑤ to enter the picture and animation playback interface. H:Click the button ⑥ to enter the DIY interface.

I: Click button  $\ensuremath{\mathfrak{D}}$  to enter the music rhythm and sound control interface.  $\ensuremath{\mathsf{J:Click}}$  button  $\ensuremath{\mathsf{\$}}$  to enter the timer function interface. K:Click the button (9) to enter the setting interface, you can switch the APP

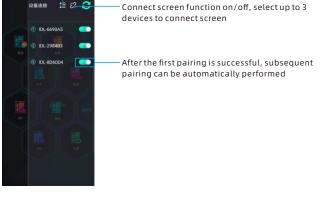
language, correct the color of the lamp, and select the type of the lamp. L:Click button m to control the on and off of the light string system.







(5)



Order adjustment



display methods.



C: In the text input

interface, you can enter various text symbols and

choose your favorite

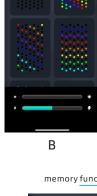
color. After editing the

content, you can choose

different embellishment

effects, brightness and speed. The memory

function can see the previously edited content.



B: The dynamic effect display interface can choose different dynamic effects, and adjust the brightness and playback

A: In the color adjustment interface, you can choose

the color you like at will. and you can adjust the

depth and brightness of the lamp bead color.

speed of the lamp beads.



Play multiple selection

D: Static gallery interface, you can choose

different pictures, you can adjust the playback speed and brightness, and choose different

memory function

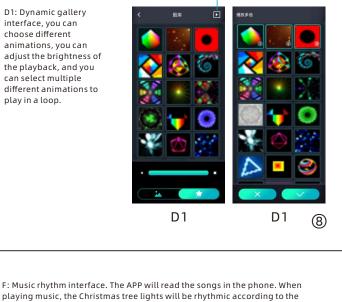


D1: Dynamic gallery interface, you can choose different animations, you can adjust the brightness of

the playback, and you

different animations to play in a loop.

can select multiple







Edit, copy, delete

playback speed and brightness can be adjusted, and different display methods can be selected.

Edit, copy, delete

E: Static DIY interface,

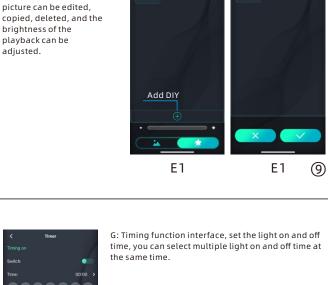
click the "+" sign to enter the add DIY interface and

save, click the graphic to finish sending. The saved

DIY pictures can be edited,

copied, deleted, the

E1: Dynamic DIY interface, click the "+" sign to enter the add DIY interface and save, the saved DIY



F2: Turn on the microphone mode of the Christmas tree lights. The sound control module of the Christmas tree lights will recognize the surrounding sounds and perform rhythmic motions according to the volume.

melody of the song. You can also choose different rhythm modes.

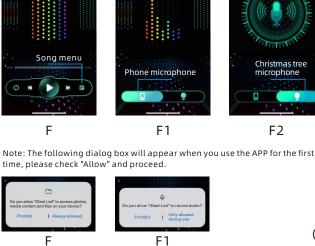
to the volume, and you can choose different rhythms.

Microphone Rhythm

F1: Turn on the microphone mode of the phone, the phone will recognize the surrounding sounds, and the Christmas tree lights will be rhythmic according



Brightness+



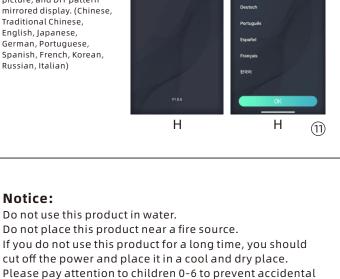




language, correct the color of the light bar, and flip it

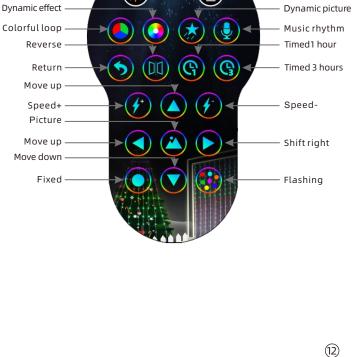
horizontally. Checking this

function can make the pattern, text, moving picture, and DIY pattern mirrored display. (Chinese, Traditional Chinese, English, Japanese, German, Portuguese, Spanish, French, Korean, Russian, Italian)



## Brightness-

Remote control manual



**Notice:** 

Do not switch frequently, so as not to affect the life of the product. Do not disassemble this product privately. If there is a knot during use, please do not pull it vigorously.

ingestion of accessories during play.

If the product cannot be used normally, please cut off the power first and contact the after-sales team for

We will test each set of products before shipment, but there may be damage during transportation. Please test after receiving the product. If you encounter any

problems, please contact us in time, we will find the best solution.

About the crossed-out wheeled bin It is the WEEE symbol which indicates that this product is not home waste. You protect the environment when you recycle hazardous waste appropriately. In order to get detailed information about recycling this product please

contact your retailer or a local authority.









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 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.

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