Smart Light Bars
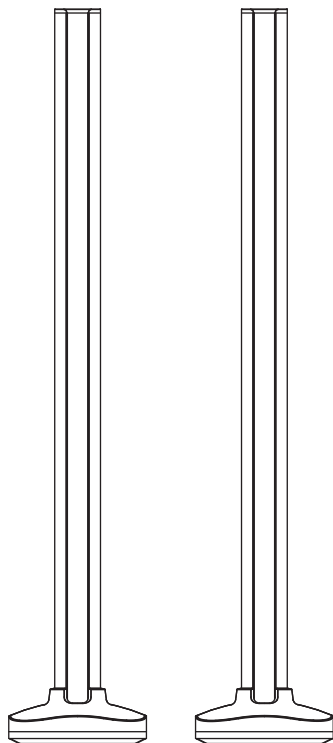# User Manual

Model: KT-LT01MB

Package Contents

Smart Light Bars   Light Bars Base   Type C-C Cable   USB A-A cable
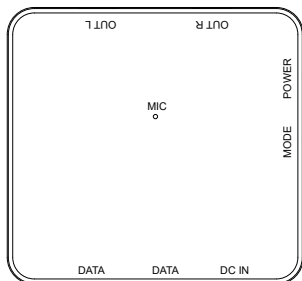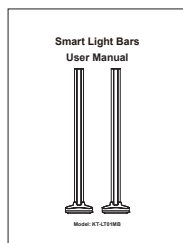
External Power Supply   Control box   User Manual
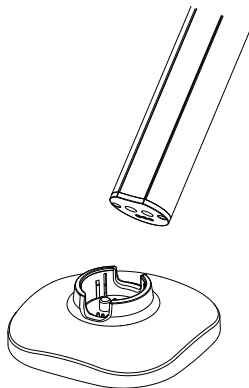
OUT L   OUT R

POWER

MODE

MIC

DATA   DATA   DC IN

Smart Light Bars
User Manual

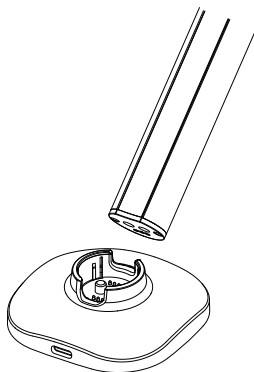Model: KT-LT01MB

Specifications

Power input (AC adapter)	AC100-240V DC12V⎓1A
Tower 1	White diffuser silicone, aluminum post and base, 38 RGB LEDs
Tower 2	White diffuser silicone, aluminum post and base, 38 RGB LEDs
Dimensions	376mm x 70mm x 70mm (without the headset holder)
Water Resistance	IP20
Control Method	App, Control Box
Luminous power	11W
WiFi	IEEE 802.11 b/g/n
Bluetooth	4.0
Operating Frequency	2.412~2.484GHz
Support System	Android 5.0 or iOS 9.0 and above

Special Note

The lamp post is connected with the base according to the schematic diagram

Front   Back

Left light bar signal output

Right light bar signal output

Type C-C Cable

Type C-C Cable

OUT L

OUT R

POWER — Power button

MODE — Mode selection button

MIC

DATA   DATA   DC IN

HDMI sync box data transmission interface

Power input interface
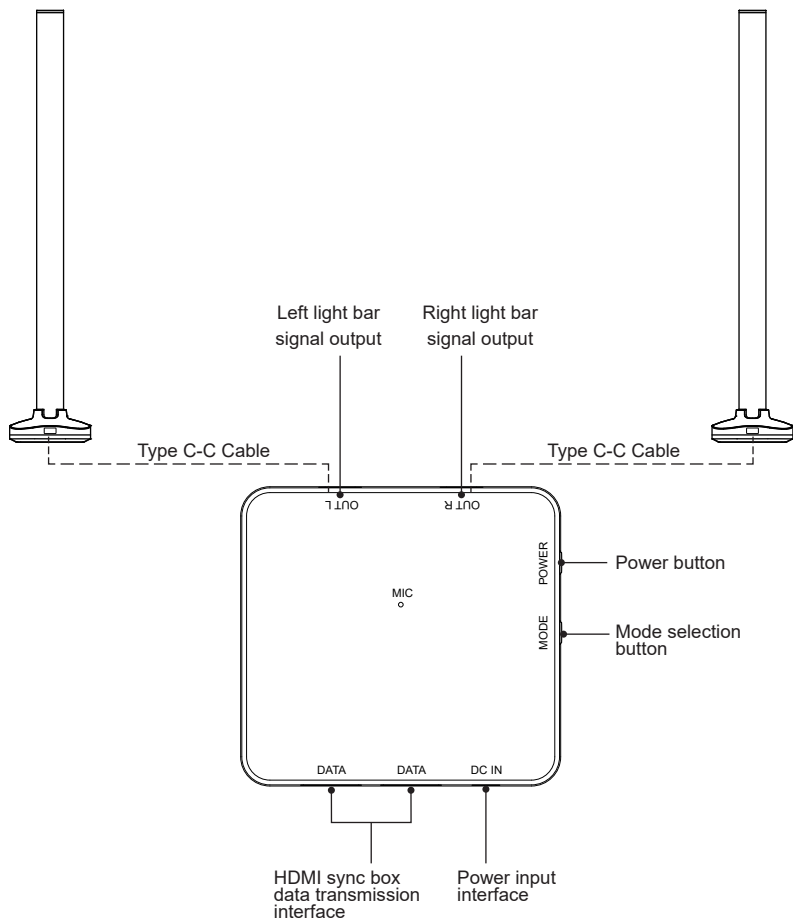
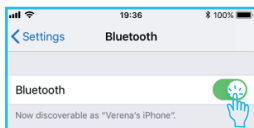| Power | Press on/off button |
| | Long press the power button for 5 seconds to start the network distribution. |
| Mode | Press mode button switch the Smart Light Bars Light mode. |

Installing Steps

1. Remove Light bars from Starter Kit box.
2. Use the type c-c cable to connect the OUT L and OUT R of bars.
3. Insert power supply to DC IN.
4. Press power button start the smart light bars.

How to distribution network:

Preparation

1. Connect to 2.4GHz Wi-Fi network and turn Bluetooth on from you mobile phone.

2. Install the "Smart life" app from the Apple Store / Google Play Store.

3. Register an account and allow the app to use Bluetooth.

Wi-Fi	🟢
CHOOSE A NETWORK...	
Wi-Fi 2.4GHz	🔒 � ⓘ
Wi-Fi 5GHz	🔒 📶 ⓘ
Other...	

‹ Settings   **Bluetooth**   19:36   🔋 100%

Bluetooth 🟢

Now discoverable as "Verena's iPhone".

Download and launch the **Smart Life**

App Store   Google Play

Prepare the control box Connection

1. Charge and turn on power button of contor box.
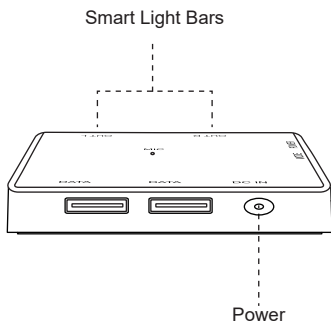
2. The indicator will flash quickly in green.

Smart Light Bars

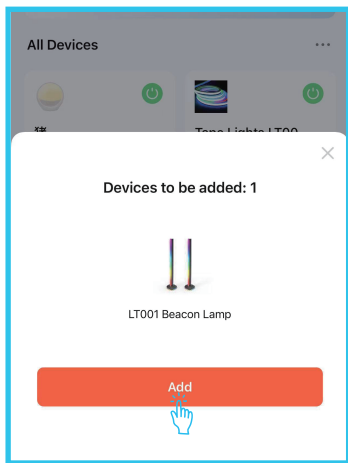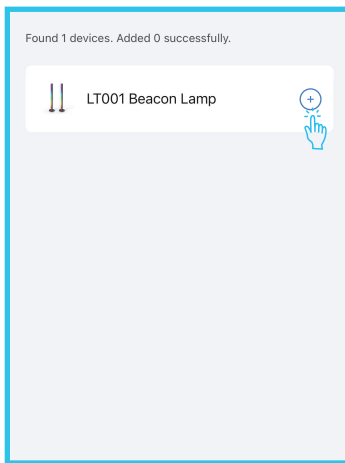Breathing flashing

Power
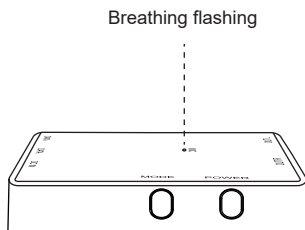
Add the control box to Smart Life

The lamp will appear automatically waiting to be added when you open the Smart Life App.

1. Click "Go to add".

All Devices   ...

Tape Lights LT00

×

Devices to be added: 1

LT001 Beacon Lamp

Add

2. Select the contor box.

Found 1 devices. Added 0 successfully.

LT001 Beacon Lamp   ⊕

3. Enter 2.4GHz Wi-Fi network name and password, then tap "Next".

Cancel

Choose Wi-Fi and enter password

🛜 OpenWrt

🔒 ************ 👁

4. You can edit the contor box name and click "Done"

Done

Added.

LT001 Beacon Lamp ✏
Device added successfully

Customer Service

Warranty:

Support:

Email:

Official Website:

FCC Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

Non-replaceable light source.

Not intended for illumination. Only used for creating ambiance.

1. Do not connect the rope light to the supply while it is in the packing or wound onto a reel;
2. Do not use the rope light when covered or recessed into a surface;
3. Do not open or cut the rope light；

Frequency 2.4GHz

Maximum Power<30dBm

NOTE: This equipment has been tested and found to comply with the limits for aClass B digital device, pursuant to part 15 of the FCC Rules. These limits aredesigned to provide reasonable protection against harmful interference in aresidential installation. This equipment generates uses and can radiate radiofrequency 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 thisequipment 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 thereceiver is connected.
-Consult the dealer or an experienced radio/TV technician for help

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

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.