DOUBLE SIDED

QUICK START GUIDE

Smart LED Bulb

FLSNT®

Thank your for choosing FLSNT' Smart LED Bulb.This Quick Start Guide will help you with setup and installation.

Package Includes:

Smart LED Bulb
Quick Start Guide

Note: FLSNT'Connet devices only work on a 2.4GHz WIFI and BLE

1

Search for "FLSNT" in the App Store or scan the QR code on the package/manual to download and install the app.

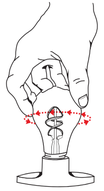
Before opening the app,make sure your phone is connected to the 2.4GHz WIFI and BLE that your bulb will be paired on.

Download on the App Store

GET IT ON Google Play

2

Turn off power to the light socket.Screw the bulb into the light socket.Turn power back on.



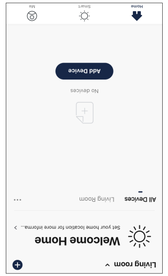
3

Open the app and create an account by following the on-screen instructions.

Please click the "Register" button to register if you download it for the first time. If you already have an account, click the "Login" button.

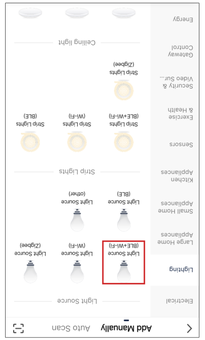
4

After logging in,click the "+" on the upper right corner of the page or select "Add Device" on the device list page.



5

Select "Light Source(BLE+Wi-Fi)"



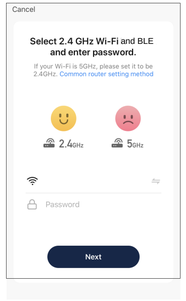
6

Ensure the light flashing quickly (twice a second) which indicates that the device is in config mode which allows you to connect. .

Please press the lamp switch by 3 times (on-off-on-off-on) , stay in the open state ,'till the light flashing quickly, Click the "Next" button on the page to start configuration.

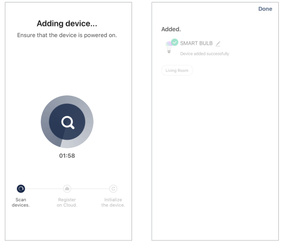
7

Confirm that the network WIFI display is your 2.4GHz WIFI network ,enter your WIFI password and click "Next".



8

Your bulb will now be connected to the network. You can see the light bulb on the "Devices" page after setting up successfully.



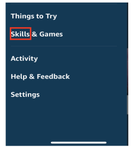
To enable voice access for your smart LED Bulb,you will need to link Smart Life skill with your choice of voice assistant.

Voice Activation for Alexa

Make sure your Alexa is installed and set up first.

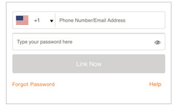
1.Open your Alexa app.

2.Open the menu to searth for Skills.



3. Then search for "Smart Life". Tap "Enable" to enable the Skill.

4.Enter the Smart Life APP account and password, then tap "Link Now" to link your Smart Life account to enable the Skill. Now you can start your smart home journey.



5.Using the name you assigned your bulb,you can Alexa to turn on/off, dim or brighten and change colors of your lights.

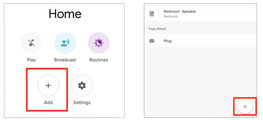
Ex:Alexa,turn on/off bedroom light.
Alexa,set bedroom light to 50 percent.
Alexa,set bedroom light to green.
Alexa,set bedroom light to warm white.

Voice Activation for Google Assistant

Make sure your Google assistant device is installed and set up first.

1.Open your Google Home app.

2.Click the + to add a new device.



3.Then tap the plus sign in the lower right corner and search for "Smart Life".

4.Find Smart Life on the list and open it, select the country where your Smart Life app account is located, enter your Smart Life app account and password, and tap "Link Now."

5.Enter the Smart Life app account and password, then tap "Link Now" to link your Smart Life account. Choose the room where your device is located, and then the skill will appear on the Home Control Devices list. Now you can begin your smart home journey.

6.Control your smart device with Google Home.

Ex:
Ok Google, turn on/off bedroom light. (Turn on/off the light or other device)
Ok Google, set bedroom light to 50 percent. (Set the light to any brightness)
Ok Google, brighten bedroom light. (Brighten the light)
Ok Google, set bedroom light to red. (Set the color of the light, only color changing lights support this function)

FCC Caution:

Any 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.

IMPORTANT NOTE:

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.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

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.

If you have any good suggestions,please share them with us.Thank you again for choosing " FLSNT ".

Company:HANGZHOU HUOSHILIGHTING CO.,LTD
Address: Room 1202, Maya Building, Nanyuan Street Hangzhou Zhejiang China 311100