

KOOGEEK



LB2 SMART LED Light Bulb

Quick Start Guide | Manuel d'instruction | Schnellstartanleitung
Guía de inicio rápido | Guida introduttiva rapida | 操作マニュアル





How to configure and control Smart LED Light Bulb using HomeKit technology?

English

1. Power off before you screw the Smart LED Light Bulb into a desired light socket.
2. Make sure that your iPhone or iPad (iOS 10.1 or later) is connected to a 2.4GHz Wi-Fi network.



3. Download the free Koogeek Home app  from the App Store and log in.

4. Tap "+", scan the QR code, and then follow the steps to add the device to the Home and Room. Please keep the QR code for future use.

5. Name this product to help you identify it in the Home app and to control it with Siri. For example, you can name your Smart LED Light Bulb "Bedroom Light", then launch Siri and speak "Turn on the Bedroom Light".

6. Adjust the brightness by pressing and holding the icon for 2 seconds or just asking Siri, e.g., "Set the bedroom light to 50%" or "Brighten/dim the bedroom light".

7. Create a scene which controls multiple accessories at the same time. Tap the scene to turn it on or off, or just ask Siri. For example, if you assign the "Good night" command to the scene of turning off bedroom light and turning on the living room light, when you speak "Good night" to Siri, everything is done.

Note:

- The use of a HomeKit-enabled accessory need the follow permissions:

Settings > iCloud > iCloud Drive > Turn On

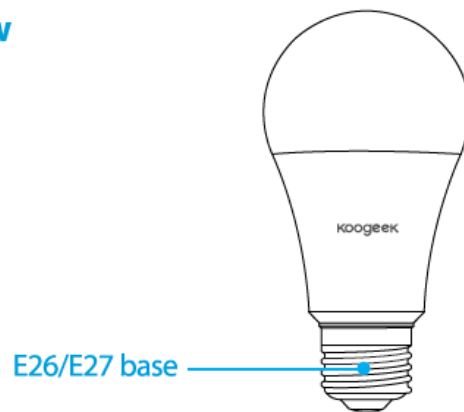
Settings > iCloud > Keychain > Turn On

Settings > Privacy > HomeKit > Koogeek Home > Turn On

- Controlling this HomeKit-enabled accessory automatically and away from home requires an Apple TV with tvOS 10.1 or later or an iPad with iOS 10.1 or later set up as a home hub. To learn to automate or remote control HomeKit accessories, please visit www.koogeek.com/support/homekit.html

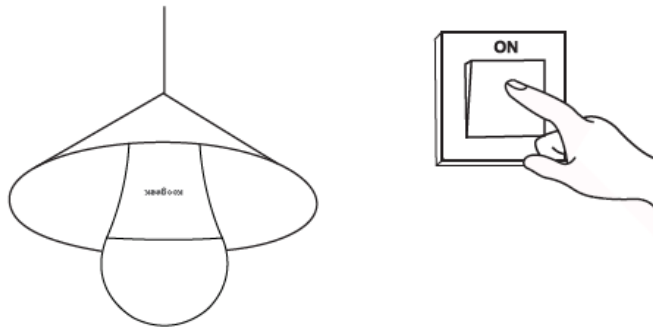
- Please visit www.koogeek.com for updated instructions, manuals, troubleshooting, and more.

Overview



Restore Factory Settings

Use your light switch to turn on and off the Smart LED Light Bulb for 5 times in a row (please keep a time interval of 1~2 seconds when turning on or off the light) and make sure the light is ON for the last time. Wait for about 2 seconds and the light bulb will flash 5 times, indicating that you have restored the light bulb to factory settings.



Specifications

Model: LB2
Input: 100-240V AC, 50/60Hz, 130mA (Max.)
Base type: E26 (US) / E27 (EU)
Rated power: 7W
Color temperature: 3000K
Luminous flux: 560lm (Max.)
Operating temperature: -5°C ~ 40°C
Wi-Fi: 802.11b/g/n, **2.4 GHz ONLY**

Safety Warnings

Turn off power before inspection, installation and removal
For indoor use only
Remove Smart LED Light Bulb from the light socket before cleaning
Keep children away from Smart Light Bulb
Avoid dropping
DO NOT disassemble
DO NOT clean with liquid
DO NOT use in wet or damp areas
DO NOT use with dimmers
DO NOT use in enclosed environments
DO NOT exceed the recommended electrical ratings

Customer Service



12-month limited warranty



Lifetime technical support

Disposal

This symbol indicates that it is unlawful to dispose of this product together with other household waste. Please take it to a local recycling center for used equipment.



Declaration of Conformity

Shenzhen TOMTOP Technology Co., Ltd. hereby declares that this product is in compliance with Directive 2014/53/EU.

For a copy of the Declaration of Conformity, visit: www.koogeek.com.

This product is approved for use in the European Union.



Legal

Use of the Works with Apple HomeKit logo means that an electronic accessory has been designed to connect specifically to iPod touch, iPhone, or iPad, respectively, and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards.

Importer name: FISHING KING, SLU

Importer address: PIEDRABUENA, 4, 4B, MADRID, MADRID, 28026 Spain

Manufacturer name: Shenzhen TOMTOP Technology Co., Ltd.

Manufacturer address: G-4 Zone 5/F, No.1 Exchange Square, Huanan City, Pinghu Town, Longgang District, Shenzhen, Guangdong, China

FCC STATEMENT

1. 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.

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

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.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. In order to avoid the possibility of exceeding the FCC radio frequency exposure limits, Human proximity to the antenna shall not be less than 20cm (8 inches) during normal operation