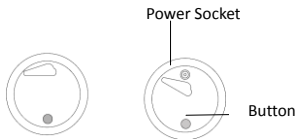# Smart Ambient Light

Manual

Thanks for choosing smart ambient light. With this Wi-Fi smart light you can change light style using your phone anytime from anywhere and let the light work for you, enjoy your life.

Product Illustration

Power Socket

Button

Button—ON/OFF .Push and hold 3 seconds to enter network configuration mode.
Power Socket—Plug in the power cord to charge the light.

There is a hidden red indicator next to the power socket.
The red LED indicates charging status.

Low Battery Indication:
When the Ambient light turns to red and flash 4 times, it indicates insufficient battery power, and begin to power off in 10minutes.

How to Operate:
1. Download APP (two ways to get the APP)
A. Search Smart Life in App Store or Google Play and download the APP.
B. Scan the QR code below to download.

2. Register and sign in APP

A. Run the APP

B. Login with your account & password. For the first time using, you have to register a new account.

3. Configuration

A. Push the button and hold 3 seconds to enter pairing mode, the light turns to blue and begins to blinks.

B. Enter your Wi-Fi password and tap "Confirm" to enter search device page. (Caution: Make sure to select the 2.4G Wi-Fi hotspot. DO NOT select 5G hotspot if your Wi-Fi router is dual-band)

C.   Enter the device page, then complete the configuration.

D.   After connected, the light will stop flashing.

How to Connect With Amazon Alexa:

(1). Download Amazon "Alexa" app from Amazon Market, Google Play or iOS App Store, and connect Echo with "Alexa" app;

(2). Search the Alexa Skills directory for "Smart Life";

(3). Click Enable skill of "Smart Life", then input your account user name, password and region on the linking page;

(4). Use voice command "Alexa, discover devices", and then wait till Echo responds "Discover is completed";

(5). Ask Echo to control your devices.

(6).You can rename the devices with Smart Life App. So if you rename a smart bulb "Living room light", then Echo will get that same name after discovered the devices.

Features:

1. Tap the light housing to turn on/off light, and to change 10 different of colors, namely cold, warm, red, green, blue, purple, yellow, blue, pink and lime.

2. In the APP, you can set white light mode, color mode, scene mode and schedule.

3. You can use Alexa to control the color, brightness, and color temperature.

Alexa Voice Commands:

Alexa, turn on my living room light

Alexa, turn off my living room light

Alexa, dim my living room light

Alexa, brighten my living room light

Alexa, set the living room light to 20 percent

Alexa, set the living room light to green

Alexa, set the living room light to cool white

Power Supply:

The built-in 1200mAh/3.7V rechargeable lithium battery can provide 3-10 hours of battery life (depending on the brightness and environment).

Notice:

If you failed to connect network, please try the AP mode to connect network.

A. Long-press the button to make the light turn blue and flash (Pairing mode).

B. Then long-press button for 3 seconds, and make sure light turns cyan and slow flash. (AP mode).

C. Enter the AP mode in the APP, and then input the Wi-Fi router password.

D. Connect your cellphone to WLAN "Smart Life_XXXX" hotspot, and then go back to the APP, tap connection button to finish configuration.

E. When this ambient light is out of Wi-Fi range, it will disconnect and turn to off-line mode. You need to power off and on with bottom button, or connect power socket to get it back to on-line mode.

Technical Specifications :

Input: 5V 1.5A

Rated power: 3W

Wireless Type: Wi-Fi 2.4GHz

Operating temperature: 0 ℃ - 40 ℃

Support system: Android and iOS

FCC Statement

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.

To assure continued compliance, any changes or modifications not expressly approved by the party.

Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when

connecting to computer or peripheral devices).

This equipment 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.

RF warning statement:

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