

# User Manual

**THIS PRODUCT INCLUDES  
2.4G WIRELESS REMOTE CONTROL FUNCTION  
AND BLUETOOTH FUNCTION**

Download “smart life” APP



# Download “Smart life” APP

**IOS/Android Users**

**Search for “Smart life” on the APP Store/  
Google Play to download and install.**



Download on the  
**App Store**



GET IN ON  
**Google Play**



**Scan the QR-Code to download APP**

# 2.4G Remote control instruction

## How to connect the lamp to the application(Internet mode)

Short press:White light switch

Long press:Long press the lamp within 10 seconds after it is powered on.  
Release the lamp after it is off and on again.  
Remote control pairing is successful

Short press:Always close

Long press:Within 10 seconds of power-on,  
long press until the light is off and then on.  
Release, code clearing is successful  
(delete pairing)

Brightness increase

warm light

Hold down for five seconds and  
the light flashes to enter the  
distribution mode

Colored light switch

Night light mode

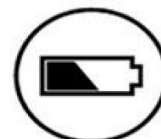
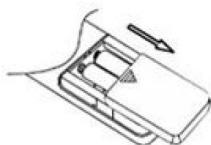
Cold lihgt

Luminance reduction

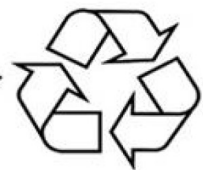
Rgb static+dynamic

Color temperature conversion

Delay 60 seconds to  
turn off the light



2x AAA Alkaline 1.5V



# How do I connect to Alexa?



**Step 4: Log into your Smart Life account and give Alexa access to account information and device controls.**



[Switch to China](#)

English



Uganda

Phone Number/Email Address

.....

I have read and accept [《Service Terms》](#)

☒ [《Third Party Information Sharing Checklist》](#)  
[《Tuya Smart Privacy Policy》](#)

Next Step

[Forgot Password](#)

[Help](#)



Alexa by Amazon will:

**Access your account information**

**Access your device control**

**Authorization**

**you can cancel the authorization  
at any time!**

# How do I connect to Alexa?



Step 5: alexa has successfully connected with smart life



**Smart Life** has been  
**successfully linked.**

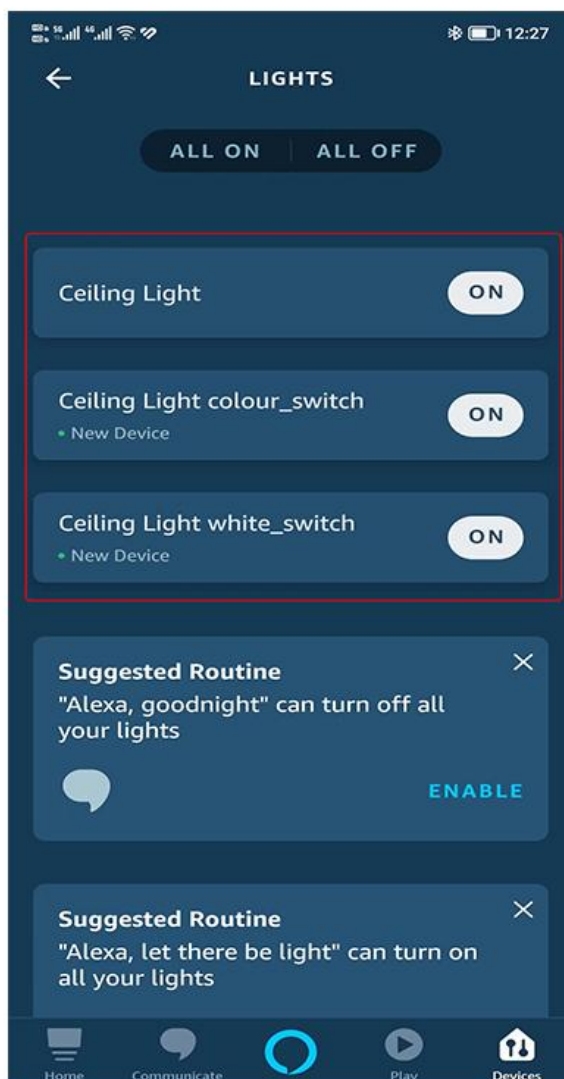
What to do next:

→ Close this window to discover smart-home devices you can control with Alexa.

# How do I connect to Alexa?



**Step 6:** Back to the main interface can be through alexa and mobile phone app controller, smart ceiling light!





# How do I connect to Alexa



## Step 7: Control your light.

- **Alexa, turn [light name] on/off**
- **Alexa, set the [light name] light to red**
- **Alexa, change the [light name] to the color blue**

## For CCT or RGBCW Light (change to Color temperature)

- **Alexa, make the [light name] warm white**
- **Alexa, change the [light name] to the cool white**

## For Scenes

**You can activate scenes by following voice commands:**

- **Alexa, start {scene name}**
- **Alexa, turn on {scene name}**

# FAQ in lamp connection

## Failed to search out smart lamp devices

Please check whether authorized the APP to acquire your location and Bluetooth in your cellphone authorizing center.

Please check whether the lamps are connected to the power supply.

Please check whether the lamps have been resumed to default setting before connecting.

Please check whether the lamp has been successfully connected to the cellphone under the Bluetooth local mode. If so, it's invalid to reset the connection between them. You need to reset devices in the APP, to link them to the Internet or to delete device so that to reconnect.

## Product parameters

product name: Ceiling Light

Wattage: ☐ 24W ☐ 36W ☐ 48W ☐ 72W

Connection Methods: BLE+2.4G

APP: Smart Life

Suitable Phone OS: Android 6.0/IOS11.0 or later

Color Temperature: 2800K-6500K

Working Temperature: -20 TO -45°C

Voltage: 100-265VAC, 50/60Hz (Low voltage)

Average Life: 20000H



**FCC Warning:**

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.

**Caution:** Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.

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 and your body.