

136 mm

80 mm



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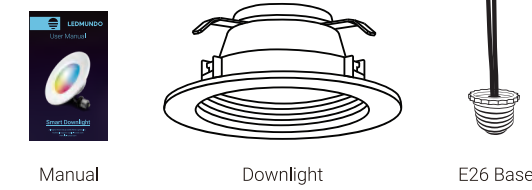
PRODUCT FEATURE

1. Support WiFi 2.4G/5G/802.11 b/g/n wireless network.
2. Support remote/local control through 2G/3G/4G/5G networks.
3. Added device can be shared with family members.
4. Multiple devices can be grouped and controlled separately.

PRODUCT PARAMETER

APP Name	Smart Life
Suitable Phone OS	Android 4.0/iOS9.0 or above
Color Temperature	2700K-6500K +RGB
Working Temperature	-40°C to +40°C
Lumen	1200lm
CRI	>90Ra
Power	15W
Base	E26
WiFi to Device Range	70M Outdoor, 20M Indoor
Voltage	110V-230V AC/50/60Hz
Average Life(hrs)	25,000H

WHAT'S IN PACKAGE



IMPORTANT:

Please read carefully and save these instructions, as you may need them at a later date. When using electrical equipment, basic safety precautions should always be followed as below.

READ AND FOLLOW BELOW SAFETY INSTRUCTIONS GENERAL:
All electrical connections must be in accordance with local and National Electrical Code (N.E.C) standards. LED Retrofit Kit installation requires knowledge of basic home electrical systems. If you are unfamiliar with proper electrical wiring connections, obtain the services of a qualified electrician.

1. Do not make or alter any open holes in an enclosure of wiring or electrical components during kit installation.
2. To prevent wiring damage or abrasion do not expose wiring to edges of sheet metal or other sharp objects.
3. Suitable for wet locations.
4. Supply conductors (power wires) connecting the fixture must be rated minimum 90°C. If uncertain, consult an electrician.
5. This device is not intended for use with emergency exit.
6. This device does not work with any kind of dimmer, please do not use them with dimmers.

PLACEMENT AND INSTALLATION

To-do list before installation:

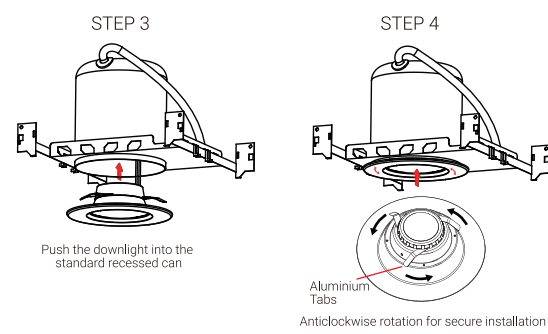
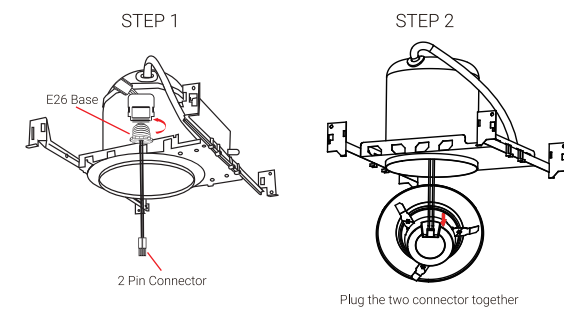
1. Thoroughly inspect the device for freight damage. Freight damage should be reported to the delivery carrier. Please read whole user manual carefully at first.
2. Make sure power is turned off at the source before installing the device.
3. Please download and install the required App.

Install the Downlight

1. Remove any existing trim prior to installation of this device.
2. Screw the E26 base adaptor included in the installation kit into the can.
3. Connect the male connector of the E26 base adaptor with the female connector of the device.
4. Arrange the wires, push the downlight into the standard recessed can and anti-kickwear rotate for secure installation.

NOTE:

Be careful not to rotate the device once it's pushed inside the can, because it may change the position of the aluminum tabs which in turn will not ensure a secured installation.



WARNING
RISK OF FIRE OR ELECTRIC SHOCK
DISCONNECT MAIN POWER AT FUSE OR CIRCUIT BREAKER BEFORE
INSTALLING OR REMOVING THE FIXTURE.

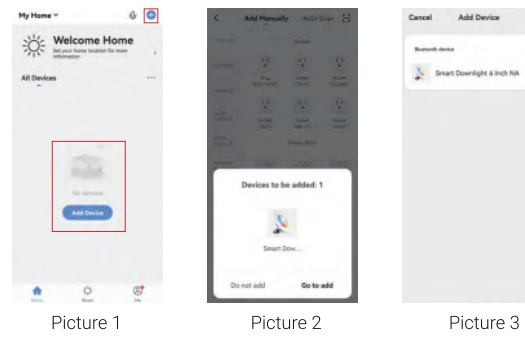
DOWNLOAD AND INSTALL APP

Use your phone to scan the QR code below or search 'Smart Life' in application market to download and install the App.



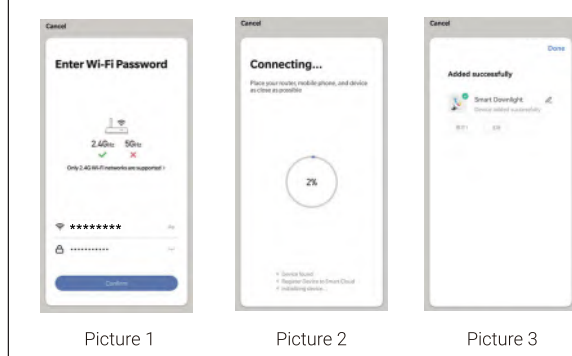
ADD DEVICE

- Ensure your fixture is installed properly and switched on.
1. Fixture will start to blink as default when it is lit for the first time. Ensure the fixture is rapidly blinking (2 times per second).
 2. Add Device or +, choose Auto Scan.
 3. New device will pop out on the screen, location and Bluetooth access needed.
 4. Select the devices and add the products by the instruction.



ADD DEVICE - ENTER WI-FI PASSWORD

1. Select the WiFi which your phone is connected to.
2. Please enter Wi-Fi password and confirm the connection.



NETWORK CONNECTION PROCESS

If fixture is connecting to the network, App shows as picture 2. Once fixture is successfully connected to the network, App shows as picture 3.

NOTE:

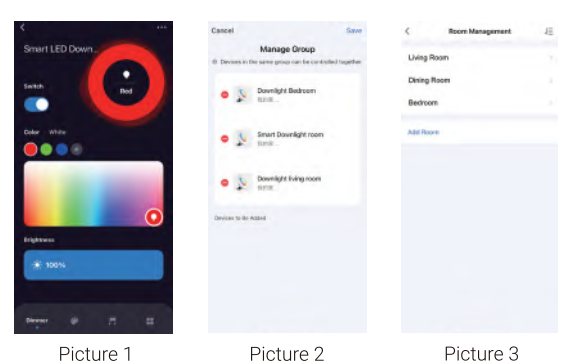
If App can not discover the fixture automatically, please switch it On/Off for 5 times by following On/Off-On/Off-On and fixture begins to blink quickly into red mode. Then automatically add the fixture again. If fixture stops blinking, please turn On/Off the fixture 5 times and repeat.

CONTROL DEVICE

1. After fixture is successfully connected, rename the fixture as you wish, then find fixture on the home page of Smart Life App.
2. Click the fixture icon to have full control of the fixture.

NOTE:

1. When device is online, it supports shortcut operations on the fixture home page.
2. When device is offline, it displays 'Off line' and can't be controlled.
3. Multiple fixture can be connected at one time and grouped easily.

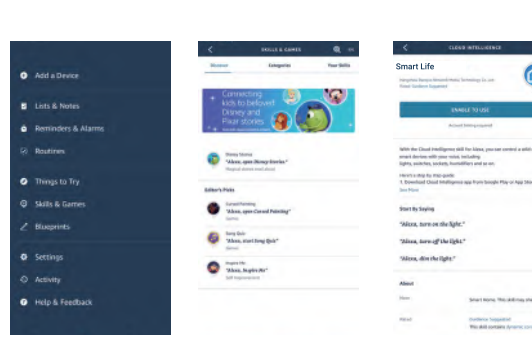


REMARK:

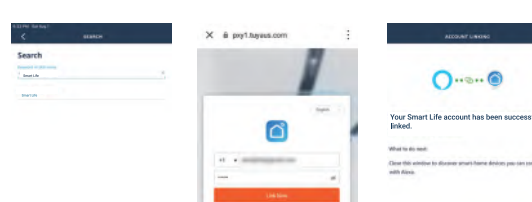
1. The pictures used in this manual are Android App interface, iOS version is a bit different.
2. Product and software update periodically, the number and App interface in this manual are only for example. No extra notification on further changes.

LINK SMART LIFE ACCOUNT TO ECHO

1. Click 'SmartLife & Games' on the menu, search 'Smart Life'. Select 'Smart Life' and click to 'Enable' the Smart Life skill.

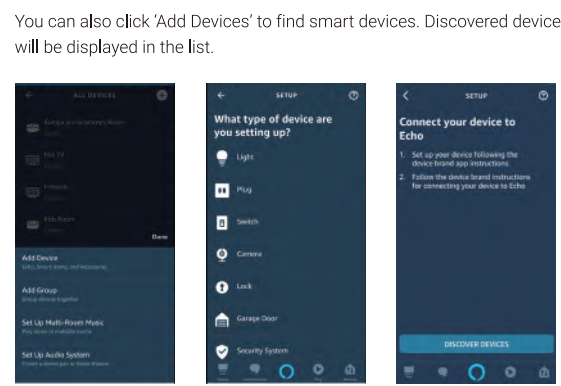


2. You will be redirected to the account link page. Input your Smart Life account and password, don't forget to select the Country/region. Click 'Link Now' to link your Smart Life account.



3. Discover Devices

Echo needs to discover your smart devices before controlling them. You can say 'Alexa, discover device' to Echo. Echo will discover devices which have already been added in the Smart Life App.



Note: every time you change the device name on Smart Life App, Echo must rediscover before controlling them.

4. Control Devices by Voice Commands

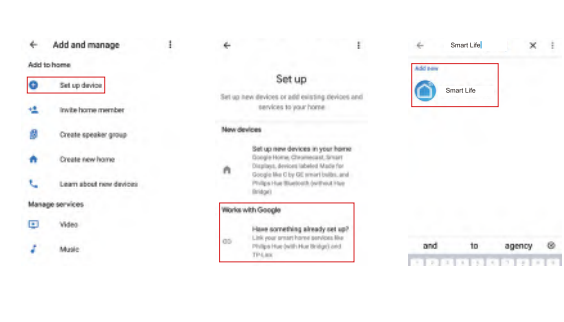
Now you can control your smart devices through Echo. Speak to Echo as following:

- Alexa, set on/off bedroom downlight.
- Alexa, set bedroom downlight to 50 percent.
- Alexa, brighten/increase bedroom downlight.
- Alexa, dim/decrease bedroom downlight.

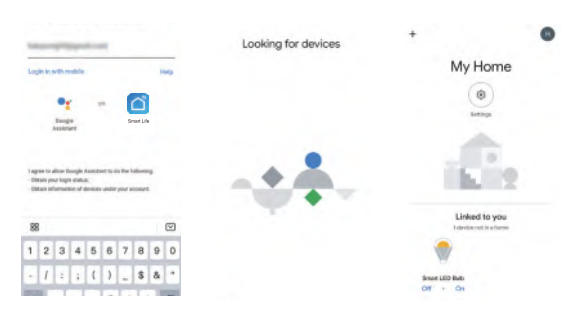
LINK SMART LIFE ACCOUNT TO GOOGLE HOME

Make sure you have successfully set up Google Home.

1. Click '+' on the menu of Google Home App home page, then click 'Set up device'. Select 'Works with Google'.



2. Find 'Smart Life' in the list. Select your region, input your Smart Life account and password, then click 'Link Now'. After you assign rooms for devices, your devices will be listed in the Home Control page.



3. Control Your Smart Devices through Google Home

Now you can control your smart devices through Google Home.

The supported voice commands are as below:

- OK Google, turn on/off bedroom downlight.
- OK Google, set bedroom downlight to 50 percent.
- OK Google, brighten bedroom downlight.
- OK Google, dim bedroom downlight.
- OK Google, set bedroom downlight to red.

FCC Compliance Notice

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.

Any 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. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. The equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

