

Aglaia

User Manual

Smart LED Light Bulb

Introduction

Thank you for choosing Aglaia LT-B4 Smart LED Light Bulb. Please read the user manual carefully and keep it for future reference. If you need further assistance, please contact Aglaia customer support by emailing to support@aglaiahome.com.

Package Contents

Aglaia Smart LED Light Bulb

User Manual

Warranty Card

Specifications

Model	LT-B4
Cap Type	E26/E27
Input Power	≤9W
Input Voltage	100-240V, 50/60Hz
Type of Bulb	LED
Color Temperature	2700-6500K
Luminous Flux	600 ± 60LM
CRI	>80
Beam Angle	270°
Average Life	20,000 Hours
Material	Aluminium Alloy + PC

Before Use

1. Use your smart phone or tablet scan QR code or search for "Smart Lamps" in the App Store or Google Play Store to get the application.



QR Code Scanning
in IOS Application



QR Code Scanning in
Android Application

2. Install the smart bulb into E26/E27 socket.

Pairing

1. Take your device within 10 meters of the smart bulb.
2. Turn on your wireless function and open the APP “Smart Lamps”.
3. Touch on the top left corner of screen, then touch to connect the smart bulb with your device.
4. turns to , which represents the smart bulb is matched with your device.

Notes

1. Please ensure wireless function is on.
2. If it shows with , this means your device disconnects the smart bulb.
3. Your device will disconnect the smart bulb several minutes after there is no operation with the application.
4. Maximum wireless operating range is 10 meters. If you exceed this range,

the smart bulb may disconnect and out of control with the device.

5. If you cannot search the smart bulb, please close the application and open it again for the mistake.

Power On/Off

Turn on/off the smart bulb by touching after connecting.

Application Introduction

After pairing, you can control the smart bulb with your device. Touch , then touch “Setting” to select the functions:

Color, Cold, Warm.

A. Color Control

Choose the “Color” mode, the operation interface of

“Smart Lamps” are as shown:

2. Device Setting

Connect or disconnect the smart bulbs, and rename the connected bulbs with your desire.

3. Shake & Dance

(1) Shake: Jiggle the device to change the bulb's color.

(2) Dance: Color keeps changing with every movement.

4. Music

The bulb's color keeps changing with music rhythm.

5. Timing

Touch on the top right corner of screen, there are two ways for you to add timing.

Notes

1. Please operate the smart bulb within wireless operating range.
2. The smart bulb will light up when there are operations with the application.
3. The application can control 6 bulbs at most simultaneously.

Cautions

- This user manual is based on version 1.5.2, please do related

operation

with the smart lamp after updating

- Please turn off the switch before installing the bulb
- Do not use this bulb in the airtight container
- Do not use wet towel to scrub the light
- Do not install the light in the water leaking or unstable place
- To avoid the eye injury, do not stare at the LED light for long time
- For indoor use ONLY

Warranty

a,We warrant Aglaia products for 24 MONTHS from date of the original purchase. If the product fails due to any manufacturing defect, please contact Aglaia support by emailing to support@aglaiahome.com with your purchase order ID and details of the problem.

We only provide after-sales support for products purchased from Aglaia or Aglaia authorized distributors. If you have purchased the product from a seller other than Aglaia, please contact your seller for warranty cover.

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

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