Linkind

Operation Manual
Smart light bulb RGBTW
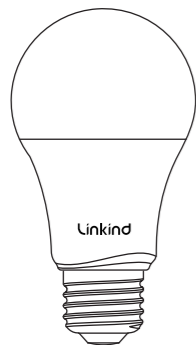
Scan the QR code to watch the How-To videos

Works with AiDot

I.Function Introduction

- APP Control
- Voice Control
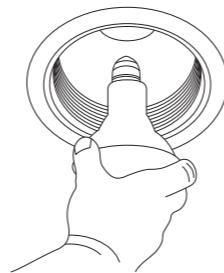- Schedule
- Dimmable
- Preset Scene
- Warm / Cool

II.Installation Instructions

1. After installing the bulb, power on the bulb.
2. The bulb will gradually change to a warm white light after R-G-B-W, and then enter the state of waiting to connect to the network.
3. To connect bulb to the Internet, download the Aidot APP and follow the APP guidelines.

III.The method of add device to Aidot App.

1. Scan the QR code below, or search for "AiDot" in App Store or Google Play.

AiDot

Download on the App Store
GET IT ON Google Play

Google, Google Home and Google Play are trademarks of Google LLC.

2. Create an account and sign in.Tap '+' to add the "Wi-Fi Light Bulb".

My Home
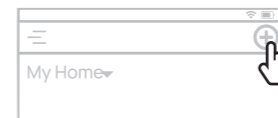
3. Follow the instructions on the App.
(Note:Please turn on Bluetooth and location.)

IV.Adding the device to Alexa/Google Home

Note:
You need to connect the bulbs to the AiDot app first, and then connect the AiDot to the Alexa/Google Home app so that the bulbs added to the AiDot can be synced to them.
(Cannot be found directly by Alexa, or through Alexa's "discover devices" function)

(1) After you have connected your device to AiDot App, go to the AiDot >Integration >choose Amazon Alexa/Google Home.
(2) Put in your Alexa/Google Home username and password to connect the two accounts.
(3) This enables the AiDot skill within Alexa/Google Home. (Please note: the skill is AiDot.)
(4) Once connected, use your nearest Alexa /Google Home device and
address it using the name you assigned in the AiDot app. You can tell it to turn the light on or off, dim the bulb etc.

Note: SmartThings connect devices follow the same steps as Alexa/Google Home

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V.Frequently Asked Question

1. Cannot connect the bulb to AiDot App.
(1) Check whether the bulb is powered on.
(2) Check whether the Wi-Fi of your smartphone is enabled. Please make sure Wi-Fi connected to your smartphone is 2.4GHz (5GHzWi-Fi is not supported).
(3) Please check whether Bluetooth and GPS are turned on.
(4) Make sure your smartphone is close to the bulb in the first configuring network.
(5) Check if you have entered the correct Wi-Fi password during Wi-Fi setup. Make sure the distance between the bulb and router is less than 50ft.
(6) Check whether the home network is stable. If not stable, let the blub connect to another phone's hotspot.

2. Can Iuse group control with voice assistance?
(1) Please make sure your bulb is connected to Wi-Fi before using voice assistance.
(2) Please set voice group control in Alexa/ Google Assistant/ SmartThings App.

3. What is the maximum number of bulbs I can connect via Bluetooth?
(1) Up to 6 bulbs can be connected usual, but the specific quantities is based on the brand of your smartphone.

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4. How many bulbs can be connected to one phone?
(1) Up to 50 bulbs can be connected to one phone if the network is normal.

5. How to turn on the music rhythm function
(1) Automations page >Sync Lights with Music >Tap the "+" icon (at the top right corner) > Then create a new music rhythm model that you
(2) Note: You can choose different music models based on your needs.

VI.Frequently Asked Question

1. Are Smart bulbs connect the wall dimmers?
No, smart bulbs cannot connect the wall dimmers, or other variable power devices. Dimming is only supported via AiDot App or other compatible smart devices .

2. Q:How to reset the device
(1) Continuously screw the bulb on and off 6 times, with each screw cycle lasting no longer than 2 seconds. After the reset is successful, the device will gradually change to R-G-B-W-W light and then enter the pairing mode.
(2) After resetting the device, it will still be displayed on the App.

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3. What should I do if the bulb offline?
Here are some suggestions that may help you.
(1) Please make sure the SSID or password of the WiFi has been changed or not.

If it has not been modified, please restart the device.
If it has been modified, please reset the device and re-add the device to the AiDot APP with the new Wi-Fi SSID and password.
(2) Please check the strength of the WiFi that the device is connected to. If the connected network environment is weak, it may also cause the device offline. In this case, please move the router closer to the device or move the device closer to the router.
If possible, please remove some infrequently used networked devices on the router to reduce the Wi-Fi load.
(3) Please make sure the voltage of the device is stable, unstable voltage will cause the device to keep rebooting and unable to connect.
(4) Please check whether the router or device is in a power-off state or has been in a power-off state for a long time.
If it is powered off, please re-power it.
If it is powered off for a long time, please reset the device and re-add it to AiDot APP.

4. How to get support?
Email: service@linkind.com
Support Phone: 1-877-770-5727 (Monday-Friday 9:00am-5:00pm)

⚠Warning

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.
(2) This device must accept any interference received, including interference that may cause undesired operation.
NOTE: The grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. Such modifications or changes 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

To maintain compliance with FCC' s RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm distance between the radiator and your body: Use only the supplied antenna.

⚠Cautions

To avoid personal injury and/or possible product damage, the following cautions must be followed:
1. Risk of electrical shock. Disconnect power at fuse or circuit breaker before installing or servicing.
2. To prevent early lamp failure. lamp should only be installed in operating environments ranging between: -20℃ and +40℃ (-4°F and +104°F).
3. Suitable for damp locations.
4. Not for use with dimmers.
5. Lamp dims via wireless control and will not operate with a dimmer switch.
6. Not for use in totally enclosed luminaires.
7. Not for use in emergency light fixtures or exit signs.
8. Ensure fixture can support the added weight of the lamp/bulb.

Linkind

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🌐 http: //www.linkind.com
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Made in China

V1.0