

Linkind

Operation Manual

Matter Smart Light Bulb RGBTW



I.Function introduction



APP Control



Voice Control



16 million color



Dimming & Tunable



music rhythm



Timing & countdown

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, you need to download the App such as Alexa, Google Home, Apple Home, SmartThings Or Aidot.



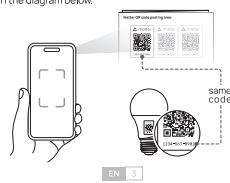
III.Adding the device to Alexa, Apple Home, Google Home or SmartThings

NOTE: A Matter-supported controller and its related smart home app are required for setup, e.g. Echo Device and Alexa App, Apple Home Pod and Apple Home App, Nest Device and Google Home, SmartThings Hub and SmartThings App.

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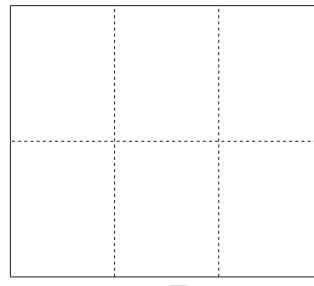
Before getting started: Ensure your mobile device and Matter supported controller are connected to your router's 2.4 GHz Wi-Fi, If you are unsure whether your router broadcasts a 2.4 GHz Wi-Fi connection, please check with the maker or provider of your router.

1. Download the App such as Alexa, Google Home, Apple Home, SmartThings.
2. Turn on Bluetooth on your phone and power on your light bulb.
3. Please use App scanning function to scan the QR code or manually input the Pairing code below the QR code.
4. Note that the matter QR code on the scanning sticker must be the same as that on the device to be connected to the Internet. As shown in the diagram below.



EN 2

IV.Matter QR code posting area:



EN 4

V.The method of add device to Aidot App.

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



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

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



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

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VI.Troubleshooting

Refer to the following and you can resolve most setup issues

1. Please enable IPv6 internet connection; contact our friendly customer service representative for assistance if needed.
2. Ensure your phone and Matter hub are both connected to a stable 2.4 GHz Wi-Fi network, and that it has internet access during the setup process.
3. Restart your smartphone and clear the cache of the Smart Home app.
4. Make sure the firmware of your Matter hub (or called Matter controller which is required for providing ecosystem that could be paired with Matter-enabled device.) and Smart Home app is updated to support Matter.
5. Power cycle the Matter-enabled device.
6. Matter setup mode is active for 15 minutes after the device is powered on. If this time period has expired, you will need to power cycle the matter-enabled device to restart the clock.
7. If the Matter-enabled device has already been added to another ecosystem, you will need to get a new setup code for pairing.
- If you fail to set up my connected Matter device with another smart home system, please refer to the following troubleshooting steps:

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VII.Frequently Asked Question

1. Are smart bulbs suitable for use with wall dimmers?
No. Smart bulbs are not suitable for use with wall dimmers, or other variable power source. Dimming is supported via Aidot app or compatible smart devices.
2. Q: Scan code prompt error / no response
A: Please confirm whether the App software version meets the minimum version requirements.
3. Q: Can't scan the QR code on the device
A: The QR code may not be scanned when the device is turned on, you can try to scan the QR code on the instruction manual.
4. Q: Prompt that the device cannot be found
A: If the device cannot be found (the device is in the factory state): please power on the device again, and confirm that the device is in the factory state. Confirm that the power-on time does not exceed 15 minutes.
5. Q: Multi-ecological distribution network (the device has been configured and shared with other hub/app): please confirm that all devices are in the same office (the local area network connected to the same router), and the hub's pairing mode has been turned on (see the above Share to other ecosystem).
6. Q: Failed to add device
A: a. Please confirm that the mobile phone using the App is connected to 2.4GHz WiFi and the hub/controllers is also connected to the same router.

EN 7

Down,
b. You can try to restart the hub/controller, App or mobile phone.

6. Q: Device shows offline
A: a. Please try controlling the device to see if it responds normally
b. If the device does not respond, please try to power on the device again, and wait for 2 minutes to check whether the device is back online.

7. Q: How to turn on the device
A: Turn on the device by screwing it on and off 6 times, with each screw cycle lasting longer than 2 seconds. After the result is successful, the device will gradually change to R-G-B-W light and then enter the pairing mode.
2. After resetting the device, it will be displayed on the App.

8. Q: The device name is inconsistent with what I set
A: 1. Turn off the device, we are adding the device
2. After adding, please turn on the device to synchronize or manually refresh to view.

9. Q: Appears offline after adding a device
A: The network may be unstable, you can try to manually refresh.

10. Q: The state of the app in the device control process jumps
A: We are currently working with Apple to resolve this issue.

11. Q: How to get support and extend the warranty?
A: Email: service@linkind.com
Support Phone: +877-770-5727 (Monday-Friday 9:00am-5:00pm)
Warranty extend: www.linkind.com/registration

EN 8

EN 9

△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 grantee.

(1) This device may not cause harmful interference;

(2) This device must accept any interference received, including interference that may

cause undesired operation.

To prevent early lamp failure, lamp should only be installed in operating environments ranging between -20°C and +40°C (-4°F and +104°F).

3. Supply voltage: 100-240VAC, 50/60Hz.

4. Not for use with dimmers.

5. Lamp dims via wireless controller will not operate with a dimmer switch.

6. Not for use with dimmed fixtures.

7. Not for use in emergency light fixtures or exit signs.

8. Ensure fixture can support the added weight of the lamp/bulb.

EN 10

△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 removing components.

2. To prevent early lamp failure, lamp should only be installed in operating environments ranging between -20°C and +40°C (-4°F and +104°F).

3. Supply voltage: 100-240VAC, 50/60Hz.

4. Not for use with dimmers.

5. Lamp dims via wireless controller will not operate with a dimmer switch.

6. Not for use with dimmed fixtures.

7. Not for use in emergency light fixtures or exit signs.

8. Ensure fixture can support the added weight of the lamp/bulb.

9. Do not use the device near water.

10. Do not use the device in extremely hot or cold environments.

11. Do not use the device in extremely humid environments.

12. Do not use the device in extremely dusty environments.

13. Do not use the device in extremely noisy environments.

14. Do not use the device in extremely bright environments.

15. Do not use the device in extremely high altitude environments.

16. Do not use the device in extremely high temperature environments.

17. Do not use the device in extremely high humidity environments.

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