flux
Smart LED Light Bulb

FluxSmart WiFi Smart Bulb
ZJ-WFBA-RGBW

User Manual

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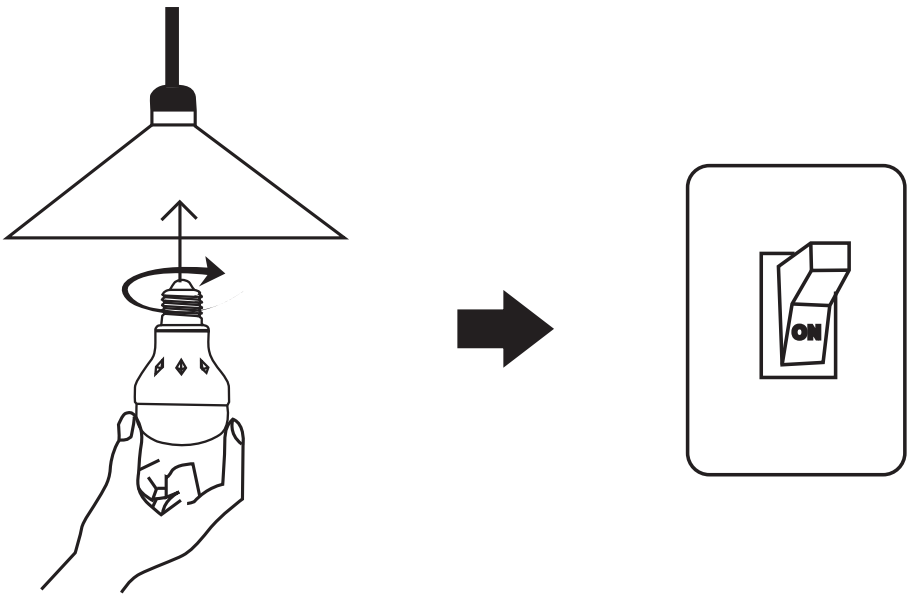
INSTALLATION:

1. Make sure the light socket power is off. Screw the bulb into the light socket.Turn on the power.Make sure the light bulb is not in a fully-enclosed fixture.



2. Download and install the app "**Flux WiFi**" onto your mobile device.

3. Go to your Wi-Fi setting on your phone and select the network of the format Fluxnetxxx or LEDnetxxx.It may take up to a minute to display.Wait until you are connected.

4.Open the "Flux WiFi" app and wait until it completes scanning for the wifi bulb.

5.Press the “Settings” button to select your Wi-Fi network and connect your bulb to it.At this point the bulb will reset and you will be taken back to the devices list.

You should see the connected bulb(s) and control them.

You have to repeat this setup process for each bulb. Once all the bulbs have been setup, they will show up under the devices list page.

SPECIFICATIONS:

Voltage: 100-264v 50/60Hz
Wattage: 7.5 Watts at Maximum Brightness
Lumens: 560 Lumens (50W Equivalent)
Lifetime: Over 20 years (3 hours of usage per day, 7 days a week)
Connection: 2.4Ghz WiFi
Operating Temperature: 0~45℃
Base Type: E26/E27
Technology: LED
Model: ZJ-WFBA-RGBW

CAUTION:

- This product is not intended for use in emergency light fixtures or exit signs.
- Before use, ensure that the power voltage of the light socket is compatible with the bulb. Incompatible voltages may result in safety issue.
- Do not dismantle the bulb or open the device for safety. This also voids warranty.
- To reduce the risk of overheating and possible damage to other equipment do not install inside an enclosure that traps heat. Install the bulb where air can move freely.
- To avoid electrical shock or burn, do not expose the bulb to water or touch with wet hands unless unscrewed and not powered .
- Indoor use only. Not for use with wet locations such as bathrooms or outdoors.
- Before removing the bulb, turn off power and let the bulb cool to avoid electric shock or burn.
- After use, the bulb may be hot to touch. Use caution.

TROUBLESHOOTING:

(A) My phone can't find Wi-Fi Bulb ?

Ensure that the bulb is switched on and Wi-Fi is enabled on your phone. If you are still unable to see the bulb, restore bulb to factory settings(see section C).

(B) Wi-Fi Bulb won't connect to my router ?

a. Ensure that the you have entered the correct password to your router.

b. Switch the bulb and your router off. Turn on your router first and then the bulb after 30 seconds. Wait for about 2 minutes before running Flux WiFi .

c. If the problem still persists, then restore bulb to factory settings (see section C).

(C) How to restore your Flux smart bulb to factory settings?

a. Power on the bulb and wait for it to turn on.

b. Wait for 1-3 seconds and power off the bulb.

c. Repeat the above two steps 4 times.

On the fourth attempt, the bulb will enter into a strobe mode. After 20 seconds, the bulb will turn bright white and the reset is complete. At this point, you should be able to see the

bulb's wifi endpoint (shows up as LEDnetxxx or Fluxnetxxx) from your phone's wifi settings. You can connect to this, open the app and go through the setup process to pair the bulb with your home wireless network, and you should be all set.Once factory settings have been restored successfully , the bulb will alternate light between warm white and cool white mode every minute.

(D) How can I control my bulb remotely via the Internet?

Ensure your bulb has been paired with your home wifi, and your wifi is online and connected to the Internet.

a. From the devices list page on your app, click on the gear icon to enter the "Settings" page.

b. Select the bulb you want to enable remote connection and pick "Remote Settings".

c. In the "Remote Settings" page, enable remote status for the bulb.

d. Wait for the wifi bulb to restart. Go back to the devices list page on the app, and under the "Remote" tab, you should see your bulb.

NOTICE:

Not for use with dimmer switches. App required for dimming or color change.

TECH SUPPORT:

If you have any questions about the product or need help getting setup, email:
support@FluxSmartLighting.com

WARRANTY INFORMATION:

2-year limited warranty. More information is available at
www.FluxSmartLighting.com/warranty

FCC STATEMENT

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

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 interferencethat may cause undesired operation

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