



## **QUICK START GUIDE**

**Ailofy Bulb Color**

# Specification

Model: AIBC-A

Base type: E26

Rated power: 9 Watts

Size: 60x60x 113mm

Lumens: 800 Lumens

Color render index(Ra): 90+

Color temperature: 1800K - 6500K

Working voltage: 120V~60Hz

Life expectancy: 25,000 Hours

Compatibility: Android 8.0+, iOS 12.0+

Communication mode:  
802.11 b/g/n, 2.4 GHz, Bluetooth

# Getting Started

- ❖ Download the Ailofy app from your app store and sign up for a new account.





- ❖ Follow the instructions in the Ailofy app to set up.



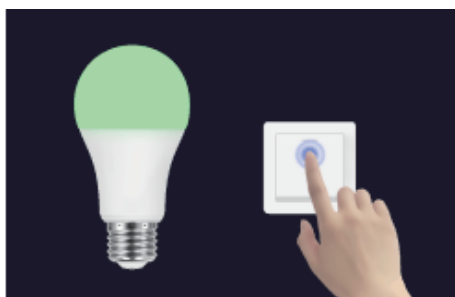
- ❖ Open the Ailofy app and tap the + sign on the top right corner of the My Home tab. Tap Add Device and then select Ailofy bulb color.

# Status Explanation

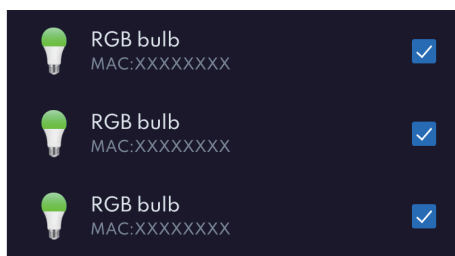
Light	Status
 Flashing Green	In pairing mode
 Solid Color	Pairing successful

\*Flashing: the brightness is bright to dark on a cycle.

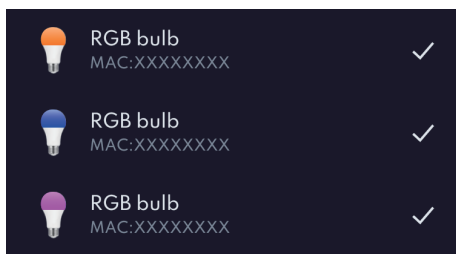
- If you need to reset the device, turn it on and off three times until the bulb flashing green.



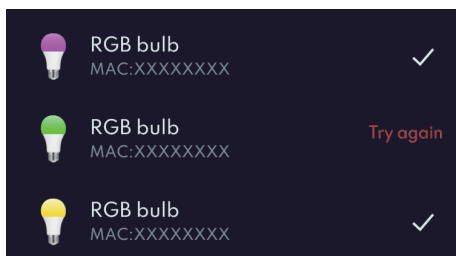
- If you have multiple Ailofy bulb colors, you can choose to network all the bulbs together.



- When multiple light bulbs are successfully networked, each bulb will display a different color.



- When the bulb fails to connect to the network, it will switch from a constant color to green breathing. At this moment, it is still in pairing mode, and you can attempt to reconnect the network.



# Connecting To Your Voice Assistant

## Alexa

- ❖ Open the Ailofy App, enter your Open the Ailofy App, enter your **Account - settings**, tap **Smart Integrations**
- ❖ Tap Alexa to bind your Ailofy account.
- ❖ When binding successfully, you can control your Ailofy lights via Alexa.

## Google Home

- ❖ Open the **Google Home App**, log in your account.
- ❖ Tap **Set up device**.
- ❖ Tap **Works with google**
- ❖ Search the Ailofy device listing and log in with our Ailofy account.
- ❖ Wait a few more seconds, and you're done.

## Precautions

- Make sure that the power is off when installing or removing the light bulb.
- Do not use this product with a dimmer (e.g. a desk lamp with a dimmer switch) to avoid damaging the product.
- Risk of electric shock - Do not use where directly exposed to water.
- Do not use in a narrow or poorly ventilated light fixture.
- Not for use in totally enclosed luminaires.
- Not for emergency lighting.
- Vérifier que le courant est coupé avant d'installer ou d'enlever l'ampoule.
- N'utiliser pas le produit avec un variateur (lampe de table avec un interrupteur) pour éviter d'endommager le produit.
- Risque de choc électrique - Ne pas utiliser si exposé directement à l'eau.

- Ne pas utiliser dans un lampadaire étroit ou avec une ventilation limitée.
- Ne convient pas à des luminaires totalement fermés.
- Pas pour Lumière d'urgence.

## **FCC Warning**

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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. 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 residen-



tial 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 radiocommunications. 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 of the following measures

- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help

# **RF RADIATION EXPOSURE STATEMENT**

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance of 20 cm between the radiator and your body.

## **NEED HELP?**

Service Email: [support@ailofy.com](mailto:support@ailofy.com)

Service URL: [www.ailofy.com](http://www.ailofy.com)