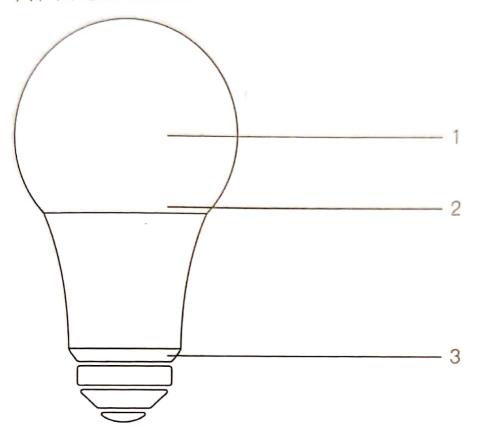


# User Manual BW-LT21

# AT A GLANCE



- 1. Lampshade
- 2. Light Source
- 3. Lamp Base

# **SPECIFICATION**

Model	BW-LT21
Material	PC+PPT
Product Size	D70*H134MM
Input Voltage	AC100-240V 50/60HZ
Wattage	10W
PF	>0.5
Lumen	900LM

LED	6Pcs*RGB SMD5050+20Pcs*WW SMD2835
Color Temperature	3000K+RGB
CRI	>80
Connection	2.4GHz Wi-Fi 802.11 b/g/n
APP Control	BlitzWolf/Tuya/Smart Life
Support	Amazon Echo/Google Home
Certificate	CE/ROHS/FCC
Work Temperature	-20-50°C
Package Size	75*75*145MM

#### INTRODUCTION

The BW-LT21 smart Wi-Fi bulb is controlled via Wi-Fi, which can be operated by using the "BlitzWolf" smartphone app and can integrate with Amazon Echo, Google Home, and other smart home controllers.

This manual details BlitzWolf APP setup and connecting to Amazon Echo. For instructions on connecting to Google Home, please contact us at support@blitzwolf.com. For fast setup, please read and follow these instructions carefully.

# CONTROL YOUR SMART BULB WITH THE APP Reset The Smart Bulb

Connect the smart bulb to a power source and switch it ON/OFF 5 times to restore your device to factory defaults. The rapidly blinking light indicates a successful reset.

## Install the BlitzWolf App

Find the "BlitzWolf" App on Apple App Store, Google Play, or scan the QR code below; and install it onto your smartphone.



"BlitzWolf" is compatible with iOS 8.0 + and Android 4.4 +.

Register or log in to the BlitzWolf App.

### Home Set Up

If you are a new user of the app, when you log in, the app will first let you set up your family information and set it according to your needs.

# Connect Your Smart Bulb with App

# A. EZ Mode Configuration (Recommend)

- 1. Connect the smart bulb to a power source, open the "BlitzWolf" App, tap
- "+" and select "Add Manually" --> "Lighting";
- 2. Switch the smart bulb on-off-on-off-on, please note that keep time interval not too short and turn off after light is on. Confirm the light is now rapidly flashing;
- 3. Then click "Confirm light blinks rapidly";
- 4. Choose the 2.4GHz Wi-Fi network and enter password, click "Confirm";
- 5. Wait for the smart bulb to connect successfully;
- 6. Tap "Completed".

#### B. AP Mode

- 1. Connect the smart bulb to a power source, open the "BlitzWolf" App, tap
- "+" and select "Add Manually" --> "Lighting", then click "AP Mode" in the upper right corner;

- Switch the smart bulb on-off-on-off-on, and confirm the light is now rapidly flashing. Then repeat the process, turn on-off-on-off-on, until light is slowly flashing.
- 3. Then click "Confirm light slowly blink";
- 4. Choose the 2.4GHz Wi-Fi network and enter password, click "Confirm";
- 5. Tap "Go connect", choose WIFI hotspot named "SmartLife\_XXXX";
- 6. Go back to the "BlitzWolf" Application;
- 7. Wait for the smart bulb to connect successfully;
- 8. Tap "Completed".

# BLITZWOLF APP FUNCTIONS





Turn ON/OFF

Tap the "bulb" icon in the middle to turn on/off your device anywhere when the internet connection is normal.

### Warm White & RGB

Click "White" button at the bottom corner to adjust warm white brightness from 1% to 100%.

Click "Colour" button to select expected saturation and brightness. And you slide the color panel to select color you like.

#### Scene Mode

Select corresponding scene light mode for situation or select DIY scene your like.

#### Schedule

Schedule the smart bulb to turn on or off at specific times, once or daily.

#### Home Management

Create a family home group to manage smart devices and give App access to family members. User access permission can be added and removed remotely by the administrator.

### Advanced Rules (Scenario & Automation)

Create advanced rules for controlling the smart bulb or execute actions automatically according to conditions to achieve intelligent linkage between multiple different types of products, which are based on variables such as weather, temperature or just a scene action.

#### Attention

- 1. Keep away from humid, high temperature environment.
- 2. Do not touch the bulb when it is working since it products high temperature.
- 3. Recommended for indoor use.

# How to connect Smart Bulb To Alexa

- 1. Choose "Skills" in the options bar, and then search "BlitzWolf" in the search bar, select "BlitzWolf" in the search results, and then click "Enable Skill";
- 2. Input your BlitzWolf username and password;
- 3. Enable permission to link your Alexa account to your BlitzWolf account;
- 4. Tap "discover devices" in the Alexa App and add the smart device.







# Voice Control Smart Bulb by Alexa

You can control the bulb by using the device's name.

e.g. Alexa, turn on/off "DeviceName";

Alexa, set/dim "DeviceName" to 40%;

Alexa, set "DeviceName" to red/green/blue/warm color.