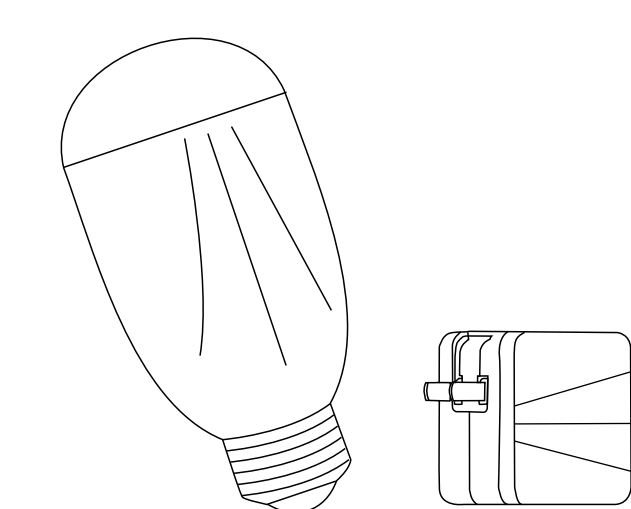


DengWiFi

User Manual

Please read the User Manual carefully before operating this product.

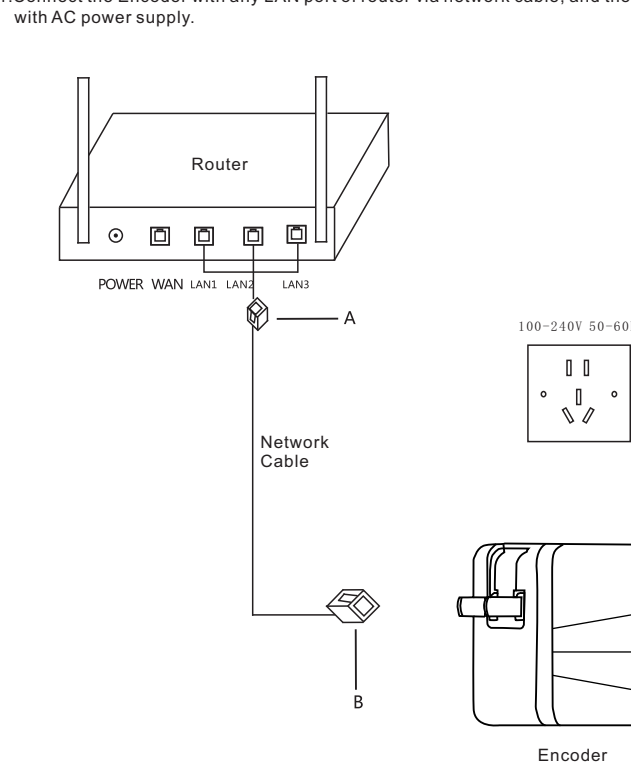
DengWiFi



Thank you for selecting DengWiFi-BUFF bulb lamps, this product is the new generation and intelligent household product by adopting advanced LED lighting and intelligent communication technology, and is capable of providing perfect lighting experience and fast and stable WIFI as the perfect intelligent product to solve the network coverage issue for the intelligent household product in the future.

Installation

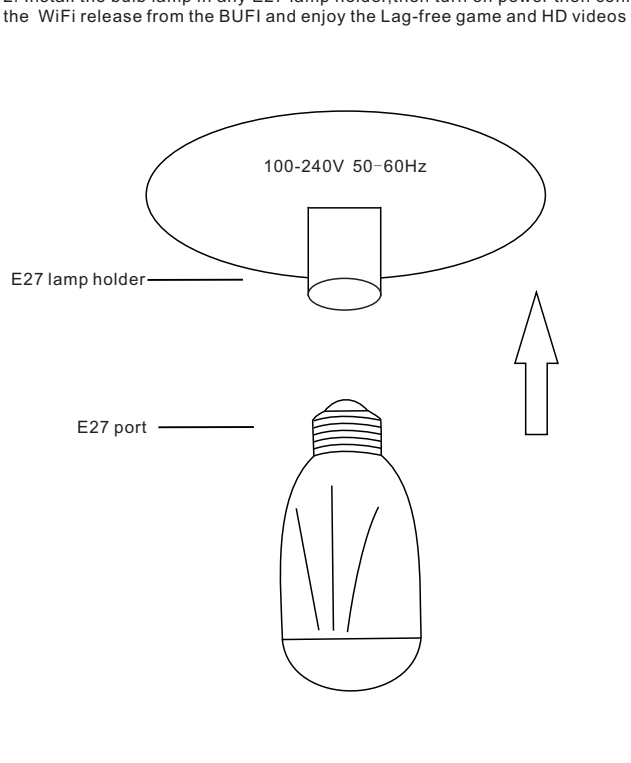
- 1 Connect the Encoder with any LAN port of router via network cable, and the other end with AC power supply.



- 2

Installation

- 2 Install the bulb lamp in any E27 lamp holder (then turn on power then connect to the WIFI release from the BUFF) and enjoy the Lag-free game and HD videos freely.

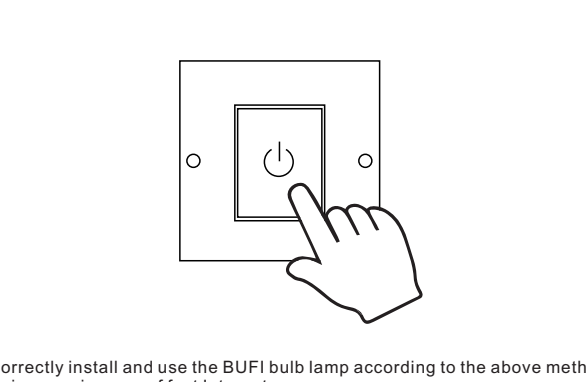


- 3

Use Directions

ON/OFF mode

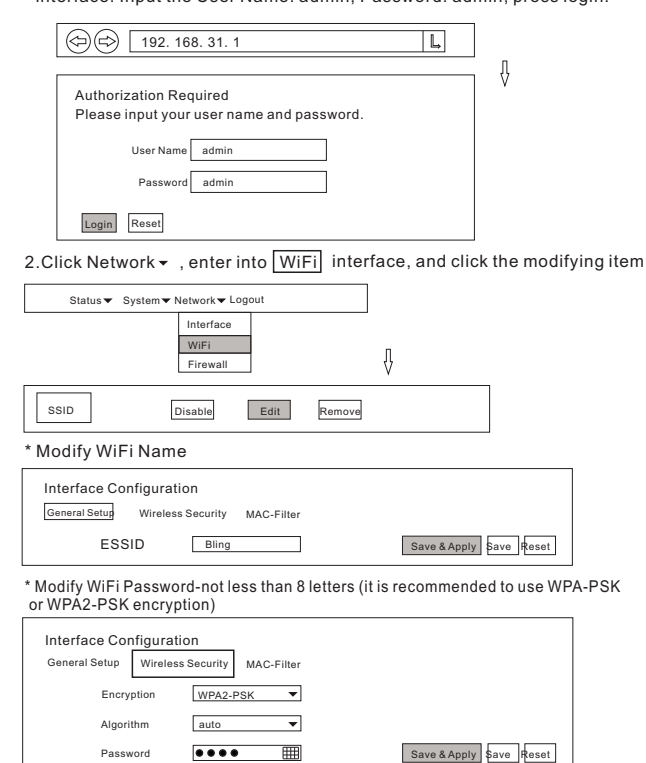
- 1 Lamp ON + WIFI ON (turn on the switch);
- 2 Lamp OFF + WIFI ON (turn on the switch, then turn off/on continuously 3s later);
- 3 Lamp OFF + WIFI OFF (turn off the switch);



* Correctly install and use the BUFF bulb lamp according to the above method to enjoy your journey of fast Internet access.

How to set up WIFI Name and Password

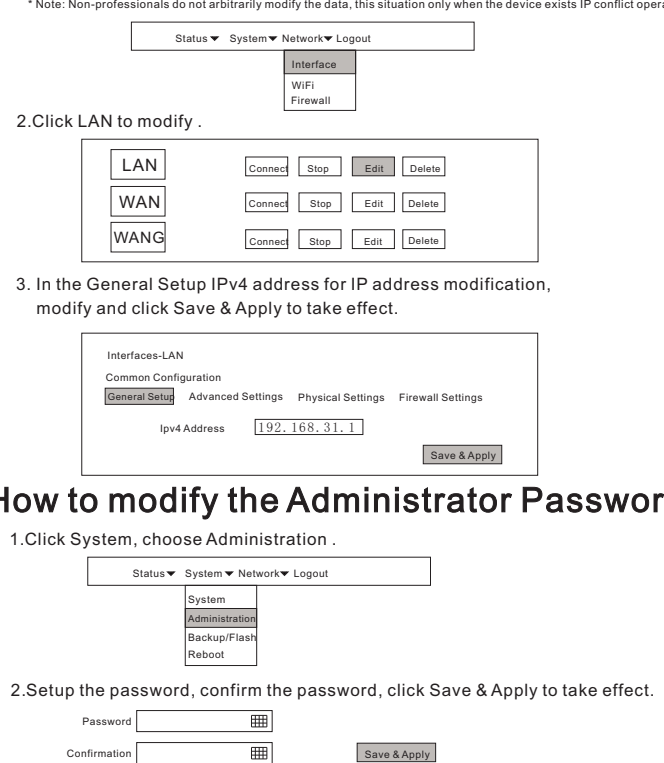
- 1 Open the browser and input 192.168.31.1, press the Enter key enter the login interface. Input the User Name: admin, Password: admin, press login.
- 2 Click Network +, enter into [Network] interface, and click the modifying item.



* Modify WiFi Password not less than 8 letters (it is recommended to use WPA-PSK or WPA2-PSK encryption).

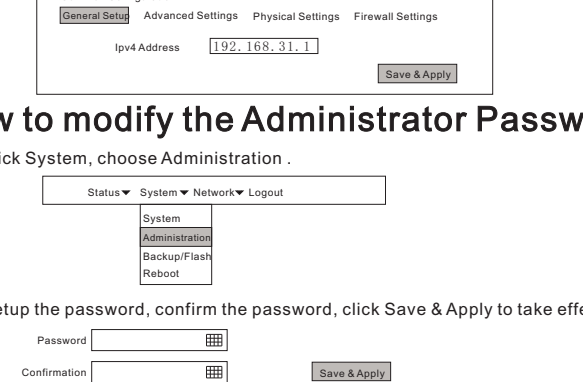
How to modify the IP Address

- 1 Click Network +, enter into [Network] interface.
- 2 Click LAN to modify.
- 3 In the General Setup, the IP address for IP address modification, modify and click Save & Apply to take effect.



How to modify the Administrator Password

- 1 Click System, choose Administration.
- 2 Setup the password, confirm the password, click Save & Apply to take effect.



Features

- WiFi
- Bluetooth
- Internet of Things
- Light
- Smart Home

Basic Parameters

Color Temperature: 2700K-6500K	Waterproof Rating: IP20
Luminance Flux: 300lm	Rated Input: 100-240V-0.5/0Hz 0.09A
Dimension: 65*71*25mm	Rated Power: 7W
Weight: 100g	Work Temperature: -25 ~ +45°C
Service Life: 20000 hours	SSID: 192.168.31.1

Cautions

- 1 Please use the device with the rated voltage.
- 2 Do not connect the device to a power source that is not supported by the device.
- 3 Please use the device in a well-ventilated area.
- 4 Do not touch the bulb lamp with your hand when it is hot.

FAQ

Ask: BUFF bulb lamp can be used in the Power Strip? Will be interfered by other wireless signals?

Ask: How to recover the BUFF bulb lamp to default settings?

Ask: Can the BUFF bulb lamp be used in the factory, office and home?

Ask: Can the product only be used for one encoder? What shall I do if several encoders are connected with BUFF?

Warranty Voucher

This product is under warranty. Please contact our service center for details (including but not limited to the following):

- 1 The product is under warranty.
- 2 The product is under warranty.
- 3 The product is under warranty.
- 4 The product is under warranty.
- 5 The product is under warranty.

* This Warranty Voucher is only applicable to the China region.

FCC INFORMATION

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.

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 or interfere with radio communication. 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 to a power outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

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

FCC Radiation Exposure Statement

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