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# BSEED

## BSEED LE1M BLE Switch BLE 2 Way 2 Gang Touch Switch



## Instructions

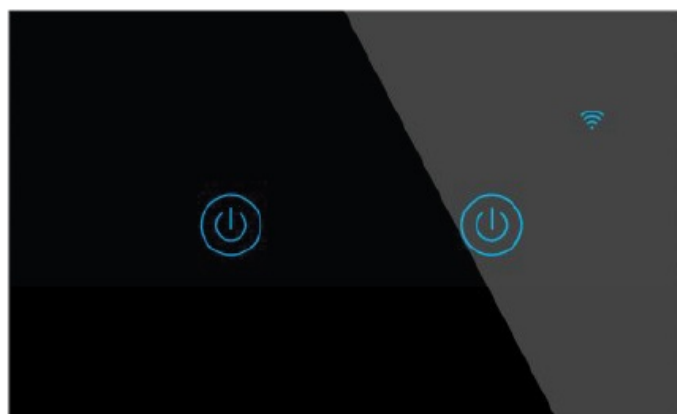
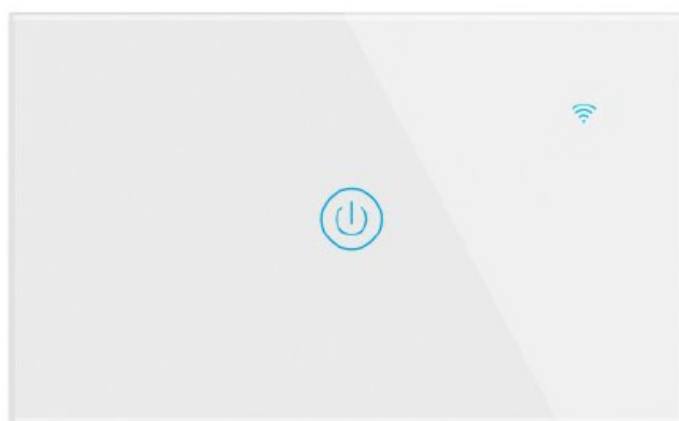
1. **Connectivity:** The switch is connected to the Internet through WIFI wireless network.
2. **Control:** You can control the switch from anywhere with a network connection using your smartphone to check the on/off status and control connected electrical equipment like lamps.
3. **Functions:** The switch features timing and reservation functions for added convenience.
4. **Voice Control:** Supports Amazon Echo, Google Home, and other voice speakers for hands-free control.

## INTRODUCTION

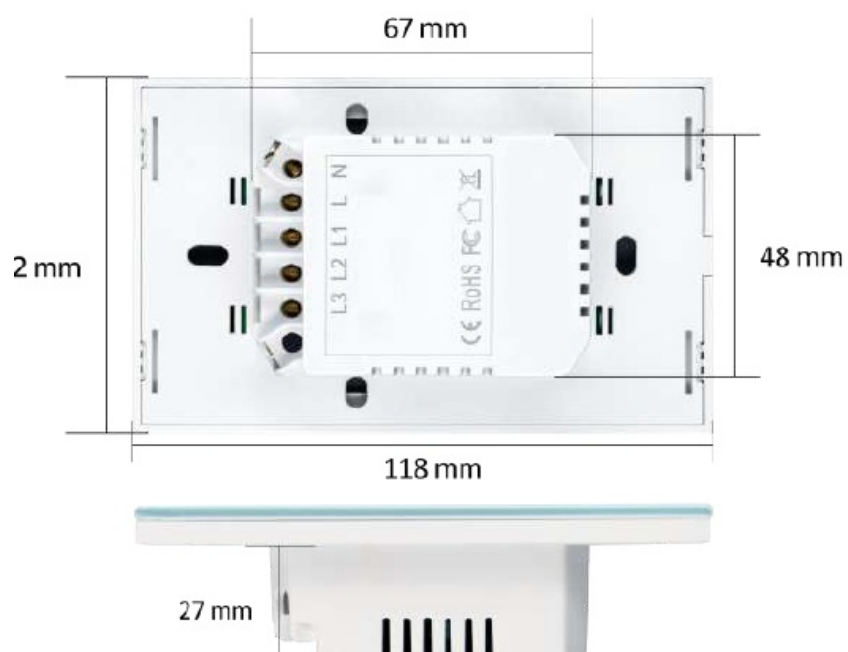
The switch is connected to the Internet through WIFI wireless network. You can control the switch from any place with network connection through your smart phone to check the on/off status of the switch. You can control any electrical equipment connected to this switch from the local network or remote network, such as desk lamp, corridor light, living room light, etc. The switch has timing function, reservation function, etc.

The switch uses WIFI+BLE connection mode, the connection speed is faster, the connection method is more simple. Switch supports Amazon Echo, Google Home and other voice speakers, you can control the switch state by language.

## Product picture and size drawing



## DIMENSIONS



## Product specification

| No. |                    | parameters                | Remark |
|-----|--------------------|---------------------------|--------|
| 1   | Input              | AC220 240V                |        |
| 2   | Input frequency    | 50/60Hz                   |        |
| 3   | Output             | 1gang/2gang/3gang         |        |
| 4   | Maximum load       | 400W/gang                 |        |
| 5   | WIFI               | WIFI 802.11 b/g/n         |        |
| 6   | bluetooth standard | Low power consumption 4.2 |        |
| 7   | WIFI frequency     | 2.4GHz                    |        |

- 8 Per <8%. Rx sensitivity, 802.11b CCK Mode 1M -92dBm
- 9 Per10%. Rx sensitivity, 802.11g OFDM Mode 54M -78dBm
- 10 Per10%. Rx sensitivity, 802.11n OFDM Mode MCS7 -68dBm
- 11 PER<8%. Rx sensitivity, Bluetooth LE 1M -95dBm
- 12 Security mechanism WEP WPA/WPA2 WPA/WPA2 PSK (AES
- 13 Encryption type WEP/TKIP/AES
- 14 The power consumption < 1.3W
- 15 Standby power consumption < 0.7W
- 16 Indicator light ON-blue Off-Red
- 17 cover material PC+ABS+ GLASS fire rating 94V0
- 18 color White/black/gold
- 19 Product size 118\*72\*39MM
- 20 Product weight 263g (including package box)
- 21 Product Packaging Size 138\*89\*55mm
- 22 Product outer box size 47×29.2×30.5cm
- 23 G.W/CTN 13.6kg /cotton
- 24 Certificate FCC/ROHS

## Product features

| No. | Function               | Instructions   | Remark |
|-----|------------------------|--|--------|
| 1   | mobile phone control   | When the mobile phone and the switch are connected to the Internet, the smart socket can be remotely controlled on/off under the network environment through the mobile APP. |        |
| 2   | Manual switch          | The on/off state is cyclically switched by clicking the switch button on the switch  |        |
| 3   | Timing function        | Mobile APP with timing control switch function (can be set to repeat each week)  |        |
| 4   | Electricity statistics | No   |        |
| 5   | Software upgrade       | When a new version of the APP comes out, you can upgrade online in the APP to add more functions   |        |
| 6   | Sharing function       | You can share to your friend   |        |
| 7   | Configuration          | Smart Config for Android and iOS is supported  |        |

## Using environment

| state   | Temperature °C | Humidity R.H. |
|---------|----------------|---------------|
| Working | -20~45         | < 80%         |
| Storage | -40~80         | < 80%         |

## Warnings and Precautions

1. before wiring must be short off the power supply, can not be wired.

2. During operation, if there is radio frequency interference, the on-off device may not work.
3. It can only be used indoors.
4. Please use it in a dry place, not in a wet place such as the bathroom.
5. Please ensure the safety of electricity, please do not exceed the rated power.

## Frequently Asked Questions

- **Q: How do I connect the switch to my WIFI network?**

A: To connect the switch to your WIFI network, follow the steps outlined in the user manual provided with the product.


- **Q: Can I control multiple switches with one smartphone?**

A: Yes, you can control multiple switches from different locations using the same smartphone app as long as they are connected to the network.

- **Q: What is the maximum load capacity of the switch?**

A: The switch can handle a maximum load of 400W per gang.

## Documents / Resources

|   |   |
|---|---|
|  | <a href="#">BSEED LE1M BLE Switch BLE 2 Way 2 Gang Touch Switch [pdf]</a> Instructions<br>LE1M BLE Switch BLE 2 Way 2 Gang Touch Switch, LE1M, BLE Switch BLE 2 Way 2 Gang Touch Switch, 2 Way 2 Gang Touch Switch, 2 Gang Touch Switch, Touch Switch |
|---|---|

## References

- [User Manual](#)

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📌 2 Gang Touch Switch, 2 Way 2 Gang Touch Switch, BLE Switch BLE 2 Way 2 Gang Touch Switch BSEED, LE1M, LE1M BLE Switch BLE 2 Way 2 Gang Touch Switch, Touch Switch

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