

Operating Instructions for LED RGB Smart Music Bulb

Please Note:

- 1). Do not place the Bluetooth music bulb in a closed lamp cover.
- 2). The Bluetooth music bulb is not suitable for being installed on the dimmer switch
- 3). Do not place the Bluetooth music bulb in a damp or watery place.
- 4). Suitable for working with 100V to 240VAC, 50-60HZ power supply.
- 5). Bluetooth music bulbs are not toys, do not play for children.
- 6). Do not place the Bluetooth music bulb on a high temperature surface.
- 7). For safety reasons and under warranty terms, do not open any sealing devices.
- 8). Before changing it, please turn off the power and let the lamp be cool to avoid electric shock or burns.

Installation Steps:

Step 1

APP supports Android (android 4.0 or above) and Apple (IOS8.0 or above) system.

Scan below corresponding QR code to download the APP with name "JBSmart Pro"



IOS

Android

Step 2

Connect the bulb with E27/E26 base and then turn on the power.



Step 3 Bluetooth Pairing

A: IOS Phone operation guide:

Enter phone page "Setting->Open Bluetooth->Search HT-LED->click and type password"8888" ->Open App after connected successfully-> choose "Connect" Option->apply for pairing->Click pairing. When the phone shows "connected", and also you hear the connection notification tone from the bulb, that mean you have connected the smart bulb successfully.

Special Attention: For IOS system, you need to connect the device twice (at phone "setting" page & APP "Connect" page). The function of music playback and RGBW lighting conversion can only be normally used after connected twice successfully.

(A) IOS Phone Operation Interface

1) "Setting" page->open Bluetooth->Search device

2) Click "HT-LED"





3) Type password"8888"

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| Cancel | HT-LED | Pair | |
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| PIN • | ••• | | |
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| 4 | авс 5 | DEF | |
| 4 _{GHI} | ABC 5 JKL | DEF 6 MNO | |
| 4 | авс 5 | DEF | |
| 4 _{бні} 7 | ABC 5 JKL 8 | DEF 6 MNO 9 | |

4)Connected successfully



5) Open downloaded APP after connected



7), Click "HT-LED" and connect it

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6)Click "Connect"



8) Connected it successfully



(B) Android Phone operation guide:

Open downloaded APP->Choose "Connect" Option->Click "HT-LED" and connect -> Type password "8888" ->"Connected" will be showed with "DuDu" notification voice after you have connected the bulb successfully.

Special Attention: Android system only needs to be connected one time in APP. When APP shows connected successfully, your mobile Bluetooth will be automatically display "HT-LED" has been connected.

(B) Android Phone Operation Interface

1) "Setting" page->open Bluetooth

Option->Choose"Allow"

China Unicom * 🗇 端 🔳 18:04 Settings Search for setting... SUGGESTIONS (1) Add another fingerprint × Unlock with a different fingerprint Airplane mode **Dual SIM management** 1:1 WLAN Off > Bluetooth On > Mobile data More Home screen style Standard > Display \triangleleft 0



2)Open APP->Choose "connect"

3), Click "HT-LED"

4)Type password "8888" -> Connected Successfully

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| Bluetooth connect | Turn on Bluetooth |
| VW RADIO | Visibility Visible to all nearby Bluetooth devices (00:12) |
| OWNER Addisconnected | Device name HUAWEI M |
| 魅蓝 note 2 | Received files |
| disconnected | AVAILABLE DEVICES |
| ULIGHT | Bluetooth pairing request |
| disconnected | |
| HT-LED disconnected | 8888 |
| | PIN contains letters or symbols |
| | You may also need to enter this PIN on the other of |
| | Allow Htty to access your contacts and call |
| | CANCEL OK |
| | |

Feature Function

1) Various Colors

Can be adjusted into different colors and brightness according to personal preferences. The default is white when opened, but you can transfer it into red, orange, yellow, green, light blue, blue, purple and other colors through the APP software. Colorful light creates a very good atmosphere, which will give you unexpected surprises.

Manual control: Manual click on the corresponding color and then LED bulb will be lighted with the same color. The circular icon can adjust LED color individually.

Automatic control: The music spectrum display the colorful lights will change colors according to the size of the playing music.



ISO Version

Android Version

2) Various Modes & Scenes for option



ISO Version

Android Version

3). Turn off Light On Schedule

In order to turn off the LED light on time before going to bed, you can set the time to turn off the light. But if you do not want to turn off the light on schedule, you can cancel it from the software .This function is very practical.

Renaming a Bluetooth light makes it easy to tell several lights are installed and will not be confused.

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| | | | | off time | 18:45 | |
| 🌲 Please sele | ct the appropriate alarm clock se | ət | <u> </u> | | | |
| 00:00 | Alarm One | | 6 | Automatic Music | | |
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| 00:00 | Alarm Two SU MO TU WE TH FR SA | | | off time | 18:45 | |
| 00:00 | Alarm Three SU MO TU WE TH FR SA | | | Alarm | | |
| 00.00 | Alarm four | | | Alarm1 | 18:45 | |
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ISO Version

Android Version

4). Turn on & off Light by Remote controlling Mobile Phone

When you turn off the brightness of this smart light by APP, the Bluetooth speaker can still be used normally, which is not only very convenient for you to find the switch when you get up at night, but also it can be used in day light for saving more energy.



ISO Version

Android Version

5). Bluetooth Speaker





5. About App Description & Help

1) App Description



2) Connection Help



of the mobile phone bluetooth.



Second. For the first time you need to manually click on the Bluetooth audio connection (A2DP), it will automatically connect to the back, if not connected will play music on mobile phone



Third, enter the App click on the connection button to enter the connection page. Click on Bluetooth





Third, enter the App click on the connection button to enter the connection page. Click on Bluetooth for data connection (SPP connection). If the connection is completed will automatically jump to the current mode page.



Fourth, the connection has been completed, and enjoy the fun it brings to you

