WiFi RGB LED Bulb User Manual

Welcome to "New Deal" WiFi RGB LED Bulb! Before operating the unit, please read through please read through this manual. The manual contains important security information & tutorials about the product.

! Security Information

Placing

- Don't drop or crash the product
- Do not place the unit on an unstable cart, stand, tripod, bracket, table or shelf
- Do not expose the unit to direct sunlight and other sources of heat
- Do not handle liquids near or on the unit
- Never spill liquid of any kind into the unit
- Do not put the unit near appliances that create magnetic fields
- Do not put heavy objects on top of the unit

Power Supply

• Please use the correct power supply

Temperature

- Do not place the unit near or over a radiator or a heater register
- If your unit is suddenly moved from a cold to a warm place, left it for a few hours so that moisture that may have formed inside the unit can dry completely

Humidity

- Do not expose the unit in rain, damp or place near water
- Ensure the indoor dry & cool

Ventilation

- Keep the ventilation openings clear
- Ensure that the unit has enough space for ventilation around

Start up (By using Remote Control)

Quick View



Operation Guideline

1. Group Classification

How to make it into 4 different groups?

1	2	3	4
0	0	0	0

Add a bulb into Group 1 for illustration. Switch off the power first, thence switch on the power. Press

Key 1 (1) at once (within 3 seconds). The bulb will blinks 3 times in green color, that's finished the set up. You can add more bulbs into different group by the same step.

2. After finishing Group Classification

a. Press On/Off button to turn on / off all the bulbs in different groups.

Example 1	Example 2	Example 3	

b. Press Mode button to change different mode, it includes

- A. Warm white
- B. Red
- C. Green
- D. Blue
- E. Yellow
- F. Pink
- G. Light blue
- H. White (RGB mixed color)
- I. RGB (various color looping)

At Warm White mode (White Light Mode), the color temperature and brightness can be changeable.

At RGB mode (Red, Green, Blue, Yellow, Pink, Light Blue, White color will be looping)

c. Press Arrow button \bigcup to change the color temperature when it is at White light mode.



- d. Press RGB color ring
- to change the color when it is in RGB mode.
- e. Press Brightness button \bigcirc to change the brightness all the time.

3. Re-Group the bulb

To re-group your bulbs, the last grouping will be replaced automatically.

e.g. To change Group 1 bulb into Group 2. Switch on the Bulb & Press Key 2 once, it has been done. The Key 1 cannot control the bulb now.

Start up (By using Mobile Phone)

1. App Installation

Search, download & install "Kit4home" from the App Store or Play store.

IOS version should be 7.0 or above

Android version should be 2.3 or above



2. WiFi Bridge Installation

Use the provided USB power cable to connect both WiFi Bridge & power source (5V)

• The Power Light will turn red & the Local Light turns blue

Use the provided RJ45 network cable to connect both WiFi Bridge & Router

- The Remote Light turns blue
- The Local Light turns off after flashing for several times







3. Connect Phone with the WiFi Bridge

Press [+] icon at the top right hand corner and Scan the QR-Code at the back of the WiFi Bridge. Enter a name "Kit4home", for illustration, and Press "Add" in the middle. The Local Light turns on once the connection is successful (blue light)



4. Match Code – Connect Phone with the WiFi Bridge & the Bulb

Press & Expand "Kit4home". Press it add bulb. Select Group (e.g. Group 1 in Blue Color), then Select Group 1 (in White Color) to Control Page (Default White Light Mode). Power off the Bulb, Power on after 5 seconds, then Press the Power Button (in the Middle at the bottom) within 3 seconds. The Bulb will be flashed 3 times & turn off once connection is successful. Press the Power button to turn on the Bulb

5. Start Operation (Local Mode)

Slide Left or Right to switch between the White & RGB mode. Simply touch & slide, you can change the color, brightness and On / Off the bulb



