Things+ Wi-Fi Smart LED Bulb

Thank you for choosing Z-WIFI LED Light Product!
Please read before operating the smart device.

DOWNLOAD THINGS+ APPLICATION

RoHS

SPECIFICATION

Model No.	C1.Color	C2.Color
Average Life (hours)	30,000	
Dimensions (mm)	Φ60 * 125	Φ60 * 135
Bulb Type	Household	
Power Input	AC 90 - 240 V	
Light Bulb Base Code	E27 Standard	
Light Color Type	Warm+White+RGB/ 16Million	
Light Output (lumen)	600	800
Connected Home Protocol	802.11 b/g/n	
Home Automation Platform	Wi-Fi 2.4G (5G not supported)	
Indoor/Outdoor	Indoor/ Home/ Hotel/ Store	
Watt Equivalence (Hz)	50 / 60	
Wattage (Watts)	8	10

DOWNLOAD APPLICATION --- THINGS+

1. iOS user: download in APP STORE. keywords: [Things+ Oceanx]
2. Android user: download in GOOGLE PLAY or ANDROID MARKET. keywords: [Oceanx]
∗ APP link: QR CODE on package / WWW.Z-WIFI.COM / wechat profile [ZWIFI]

GETTING STARTED

1. Initial Setup
- A wireless router with password. Note: Do not use in a open network.
- A Smart Phone or Tablet with Things+ application completely installed. (iOS version 7.0 or later, Android version 3.0 or later).
- Make sure Wi-Fi is available and your smart phone or tablet under same Wi-Fi.

2. Power the Smart LED Bulb and Check the Pairing Mode:
Install the smart LED bulb to a E27 socket and turn on the power, it shall in DEFAULT MODE - looping in five colors (or single color), status as below:
- *Light flashing from white, warm, red, green, blue continuously*
** This status indicate as "**default mode/ ready to paring**"
- *Light do not flash and stop in white light*
** This status indicate as "**pairing done, ready to operating by app**"
- *Light flashing slow in blue (usually very short moment)*
** This status indicate as "**paring with the router and cloud server, please wait**"

*If blue light keep flashing more than 60s, please follow these steps:
 a) Restart the router, confirm the LAN is available.
 b) Log in router setting, find SSID setting and tick 'ON'.
 c) Reset the Smart LED Bulb, try to pair again.

3. Reset / Default Setting
Continuously power on and off the Smart LED Bulb for 6 times in 10 seconds.
DEFAULT MODE: loop in 5 colors - white, warm, red, green, blue.

SETTING UP YOUR SMART DEVICE
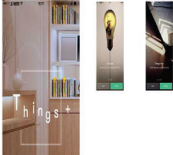
1. WELCOME PAGE & REGISTER
Create an account and set up your password.
An account can be an email address, or a Chinese mobile phone number.
An account can be logged in more than one mobile devices so you can share one account with families.
'Forgot Password' will help you up when necessary.

SETTING UP YOUR SMART DEVICE

2.ADD DEVICES
1) Tick icon '+'
2) Choose smart device type (e.g Smart LED Bulb)
3) Type password (5G network not supported)
 - confirm mobile phone under same network
4) Tick 'connect immediately'
5) Wait for pairing (15-60 seconds)
6) Start operation on APP
* All smart bulbs can be paired in one time.

SETTING UP YOUR SMART DEVICE

3.1 SINGLE DEVICE PAGE
Paired smart device will be listed under 'Device'.
- Double taps any blank area to switch on/ off
- Finger slid left & right to dim light from 1% - 100%
- Finger slid up & down to choose color light
- Tab icon ▼ to save favorite mode (max 7 options)
- '▼' help you to set many bulbs in same parameter
- Tab 'Edit' to rename or delete smart device

SETTING UP YOUR SMART DEVICE
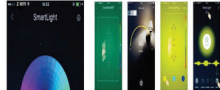
3.2 SINGLE DEVICE PAGE
- **COLOR** mode: Finger slid at blank area, background changing simultaneously with the bulb.
- **SUNLIGHT** mode: Finger slid at blank area, special lighting mode with CCT 2700K - 6500K.
- **AURORA** mode: Finger slid at blank area, faster or slow down light flowing speed.
 Aurora setting gives choice to a main color flowing.
- **MUSIC** mode: a party mode collecting sounds.
 Press 'DJ' or 'soft' mode as you like.

SETTING UP YOUR SMART DEVICE

4.1 SCENE MODE / GROUP CONTROL
Scene Mode is kind of Senior Group Control.
All kinds of smart devices can be collected into a scene, e.g smart light bulb, smart socket and so on. This function allows to operate many smart devices in group, but each smart device is possible to act its different parameter in different scene.
e.g Smart Bulb-I can be white/60% dim in Scene-A, red/50% dim in Scene-B, green/30% dim in Scene-C. It provides abundant combinations.

Q & A

Q: What if I reset my router, or change my Wi-Fi password/ name, or take the paired devices to another place under different Wi-Fi?
A: Paired interrupt in this situation. The smart light can not operate by app and keep the latest app demand (probably power off). Please reset the smart light to default mode (power on/off 6 times within 10 seconds), and re-pair to new network.
 Or change the Wi-Fi name & password same as the previous one.

Q: Do I need to pair again when updated/ re-install THINGS+ APP?
A: No, you do not need to re-pair. Just log in your account and find your last setting.

Q: Can I control my home light while traveling aboard?
A: Yes. When your home network is available, you can do any operation anywhere.

Q: Why are there red exclamation mark on device list?
A: It states smart device not online. Please check power input and Wi-Fi status.

Q: Can I use the smart devices in a non-password network?
A: For security reason, our products are not allowed to pair open/hidden Wi-Fi.

WARRANTY

Replacement (Free): 3 months ; Replacement (Charge): 4 - 12 months
Exception: artificial damage, disassembly.
Please provide purchase invoice or receipt with the product.

Q & A

Q: Why the sensitivity is slow when light changing?
A: This is our unique and special design for home lighting, called breathing light. The light changes slowly, providing a comfort, relax and cozy life for only you.

Q: Why it flash a short green light then off when I switch the smart bulb on?
A: The flash green light is the signal to notice that, the smart device is power on but it was turned off times ago by APP operation. Please use APP to manage.
* If you do not see the green flash, that means there is no power.

Q: Why I try several time but can not pair/ operate the smart device?
A: 1) Restart the router, browse website and confirm the LAN is available.
 2) Log in router setting, find SSID setting and tick 'ON'.
 3) Reset the Smart LED Bulb, and do the pair steps.
* SSID may closed by default in some routers. Do pay attention to this factor.

Q: What if I have several Wi-Fi in my house?
A: While typing Wi-Fi password in pairing section, confirm your mobile phone is under the same Wi-Fi as APP shows. While pairing done, you can set your mobile phone to any network. It does no effect to the smart light.
 We suggest to pair with the strongest network. 5G network not supported!

Q: Sometimes I tab on APP but the smart light acts slowly.
A: It depends on your network status. Because all of our products built-in cloud service to achieve the real remote operation.

SETTING UP YOUR SMART DEVICE

6. USER-DEFINED PROFILE
- Profile: name/ photo/ address
- Security: password
- Help center: user manual/ Q&A
- Share links
- About us: feedback/ score&version
- Setting: wallpaper/ vibrate

SETTING UP YOUR SMART DEVICE

5. PLAN / SCHEDULE
A device or a scene can be added to schedule.
All kinds of plans are workings individually.
- **TIMER**: Run the command in a certain time.
 e.g 6am clock on, or 6am clock off
- **DELAY**: Run the command in a certain time later.
 e.g 15 minutes later turn on, or off
- **LOOP**: Run the command in a certain period.
 e.g turn on 2H &turn off 1H, looping in 8pm-5am.
*Repeated function provided.

SETTING UP YOUR SMART DEVICE

4.2 ADD SCENE MODE
1) Tick icon '+' under 'SCENE' menu
2) Choose icon and name (user-defined)
3) Choose smart device
4) Finished
- Default **HOME** SCENE: all devices in, white/100% brightness (editable).
- Default **SHAKE** SCENE: all devices in, shake to random colors, random lights.
*Setting single bulb, then add new scene (suggested). Or add scene, then setting each single bulb under 'Edit' item.