**1.*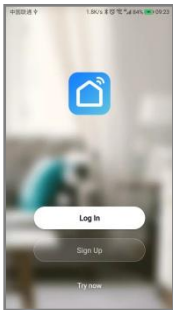* Use your mobile phone to scan the QR code on the right, or go to the Android App Store, Apple Download "Smart Life" from the App Store and install it.
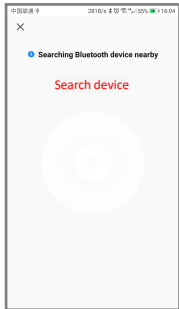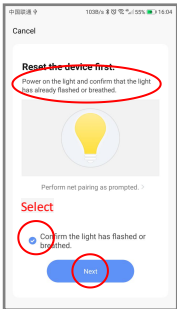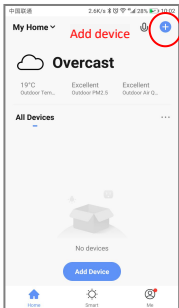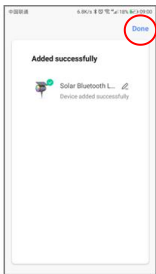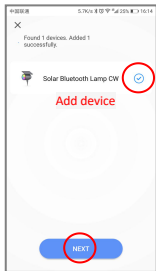

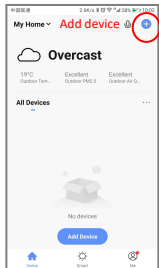**2.** Open "Smart Life" to register and log in to your account.

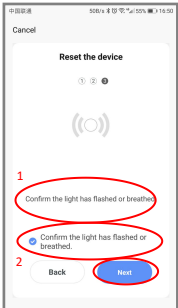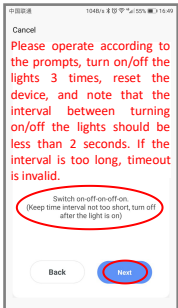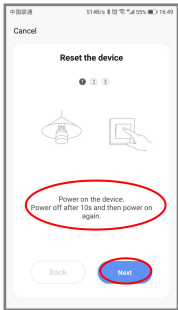**3.** Turn on mobile phone Bluetooth, mobile data or WIFI, location services and add devices.

3.1. When the lamp is breathing:

Screen 1

中国联通   2.6K/s ... 28% ... 10:02

My Home ⌄   **Add device**   🎤   ⊕

☁️ **Overcast**

19°C   Excellent   Excellent
Outdoor Tem...   Outdoor PM2.5   Outdoor Air Q...

All Devices   ···

No devices

Add Device

🏠 Home   ⚙ Smart   👤 Me

Screen 2

中国联通   908/s ... 30% ... 10:04

‹   **Add Manually**   Auto Scan   ⊟

Electrical   Solar Light

Lighting   Solar Light (BLE)   **Solar Light**

Lighting

Sensors   String Lights

Large Home Ap...   String Lights (BLE+Wi-Fi)   String Lights (Wi-Fi)   String Lights (BLE)

Small Home Ap...

Kitchen Appliances   String Lights (Zigbee)

Exercise & Health   Filament lamp

Security & Video Sur...   Filament lamp (BLE+Wi-Fi)   Filament lamp (Wi-Fi)   Filament lamp (BLE)

Gateway Control

Screen 3

中国联通   1038/s ... 55% ... 16:04

Cancel

Reset the device first:

Power on the light and confirm that the light has already flashed or breathed.

💡

Perform net pairing as prompted.

Select

🔵 Confirm the light has flashed or breathed.

Next

Screen 4

中国联通   2818/s ... 55% ... 16:04

✕

🔵 Searching Bluetooth device nearby

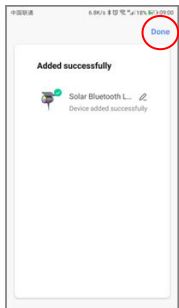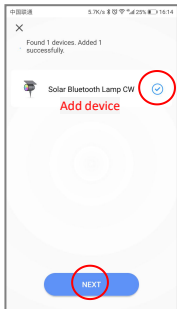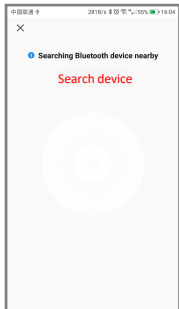**Search device**

3.2. When the lamp is not breathing or When the APP cannot search for the device within 5 minutes, please turn on/off the switch 3 times to reset the device(1 open and 1 closed count as 1 time).

Screen 1

Cancel

Reset the device first.

Power on the light and confirm that the light has already flashed or breathed.

The current light is not a "breathing" light

Perform net pairing as prompted. >

○ Confirm the light has flashed or breathed.

Next

Screen 2

Cancel

Reset the device

● ② ③

Power on the device.
Power off after 10s and then power on again.

Back   Next

Screen 3

Cancel

Please operate according to the prompts, turn on/off the lights 3 times, reset the device, and note that the interval between turning on/off the lights should be less than 2 seconds. If the interval is too long, timeout is invalid.

Switch on-off-on-off-on.
(Keep time interval not too short, turn off after the light is on)

Back   Next

Screen 4

Cancel

Reset the device

① ② ●

((•))

1

Confirm the light has flashed or breathed.

☑ Confirm the light has flashed or breathed.

2

Back   Next

✕

● Searching Bluetooth device nearby

Search device

✕

Found 1 devices. Added 1 successfully.

🔆 Solar Bluetooth Lamp CW   ✓

Add device

NEXT

Done

Added successfully

🔆 Solar Bluetooth L...   ✎
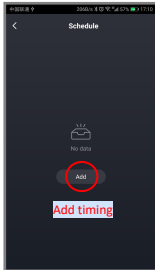Device added successfully

---

Light model description:

1.Solar Bluetooth Lamp CW："C" white light,"W" warm light.
2. Solar Bluetooth Lamp RGB: "R" red light, "G" green light, "B" blue light.
3.Solar Bluetooth Lamp CW+RGB: "C" white light,"W" warm light, "R" red light, "G" green light, "B" blue light.
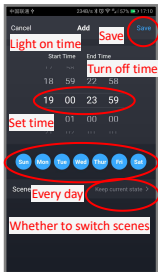
4.The brief introduction of APP function is as follows:

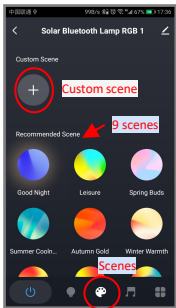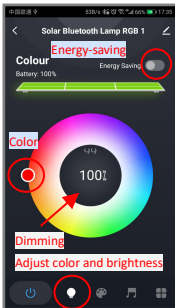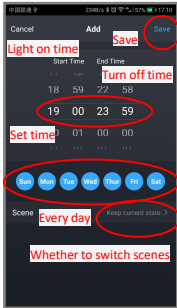**4.1.Solar Bluetooth Lamp CW：** adjust color, brightness, switch scene, timing mode.

Energy-saving

Color

Dimming

Adjust color and brightness

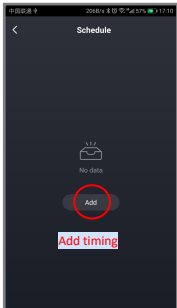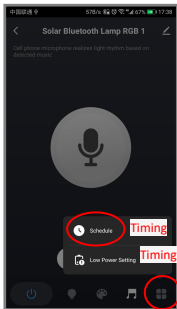Custom scene

4 scenes

Scenes
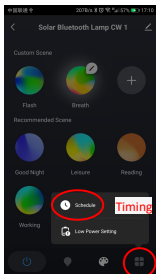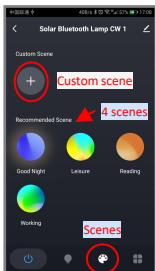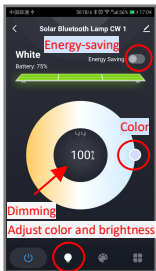
Timing

Timing mode

Add timing

4.2.Solar Bluetooth Lamp RGB ： adjust color, brightness, switch scene, music scene, timing mode.

Panel 1 (top left): Solar Bluetooth Lamp RGB 1 — Cell phone microphone realizes light rhythm based on detected music — Start — Music mode

Panel 2 (top right): Solar Bluetooth Lamp RGB 1 — Cell phone microphone realizes light rhythm based on detected music — Schedule — Timing — Low Power Setting — Timing mode

Panel 3 (bottom left): Schedule — No data — Add — Add timing

Panel 4 (bottom right): Cancel — Add — Save — Light on time — Start Time — End Time — Turn off time — 18 59 22 58 — 19 00 23 59 — Set time — 01 00 — Sun Mon Tue Wed Thu Fri Sat — Every day — Scene — Keep current state — Whether to switch scenes
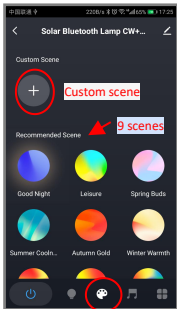
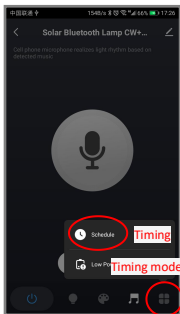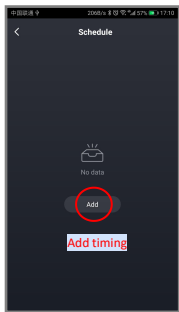**4.3.Solar Bluetooth Lamp CW+RGB：adjust color, brightness, switch scene, music scene, timing mode.**

Custom scene
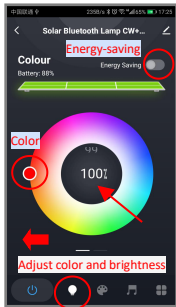
9 scenes

Scenes

Music mode

Timing

Timing mode

Add timing

Light on time
Save
Set time
Every day
Whether to switch scenes
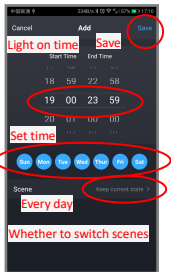
5.Create a group: the same type of lamps and lanterns form a group for synchronous control.

5.1.Solar Bluetooth Lamp CW："C" white light,"W" warm light.

Any CW light

Screen 1:

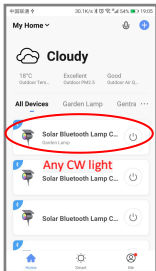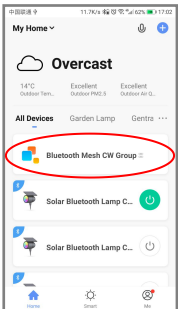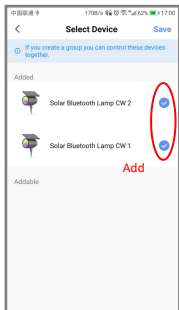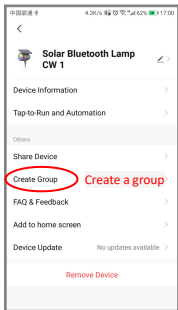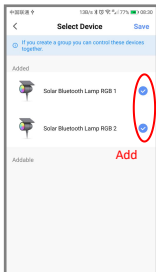中国联通 📶 4.2K/s 🕐 ⛅ 🔋62% 📶 17:00

Solar Bluetooth Lamp
CW 1

Device Information
Tap-to-Run and Automation

Others

Share Device

~~Create Group~~ Create a group

FAQ & Feedback

Add to home screen

Device Update   No updates available

Remove Device

Screen 2:

中国联通 📶 1708/s 🕐 ⛅ 🔋62% 📶 17:00

< Select Device   Save

ℹ If you create a group you can control these devices together.

Added

Solar Bluetooth Lamp CW 2 ✓

Solar Bluetooth Lamp CW 1 ✓

Add

Addable

Screen 3:

中国联通 📶 11.7K/s 🕐 ⛅ 🔋62% 📶 17:02

My Home ∨   🎤 ➕

☁ Overcast

14°C   Excellent   Excellent
Outdoor Tem... Outdoor PM2.5   Outdoor Air Q...

All Devices   Garden Lamp   Gentra •••

~~Bluetooth Mesh CW Group~~ Create group complete

Solar Bluetooth Lamp C... ⏻

Solar Bluetooth Lamp C... ⏻

🏠 Home   ☀ Smart   👤 Me

5.2.Solar Bluetooth Lamp RGB: "R" red light, "G" green light, "B" blue light.

Any RGB light

Create a group

Add

Create group complete

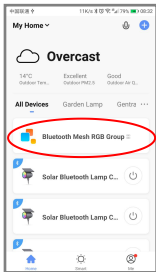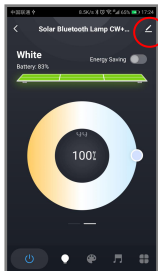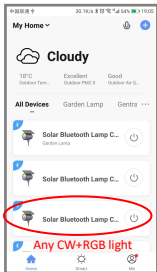**5.3.Solar Bluetooth Lamp CW+RGB：** "C" white light,"W" warm light, "R" red light, "G" green light, "B" blue light

Any CW+RGB light

Solar Bluetooth Lamp CW+RGB
Room: Garden Lamp

Device Information

Tap-to-Run and Automation

Others

Share Device

Create Group — **Create a group**

FAQ & Feedback

Add to home screen

Device Update — No updates available

Remove Device

Select Device — Save

If you create a group you can control these devices together.

Added

Solar Bluetooth Lamp CW+RGB ✓

— **Add**

Addable

My Home ∨

Cloudy

18°C — Excellent — Good
Outdoor Tem... — Outdoor PM2.5 — Outdoor Air Q...

All Devices — Garden Lamp — Gentra ···

BLE Mesh CW+RGB Group ⚏ — **Create group complete**

Solar Bluetooth Lamp C...
Garden Lamp

Solar Bluetooth Lamp C...

Home — Smart — Me

6.Third-party smart speakers control lamps: you need to purchase a Bluetooth gateway, download the smart speaker APP, and bind the "Smart Life" account.

Google Assistant smart speaker

Third-Party Voice Services — More >

Alexa   Google Assistant   SmartThings

Home Management

Message Center

FAQ & Feedback

Home   Smart   Me

Google Assistant

After connecting your App account and Google account, you can use Google Home Smart Speakers to control devices that work with Google Assistant. For example, you can say, "OK Google, please turn on the light."

Link with Google Assistant

View more ways to link