

WiFi Smart Motorized Socket

User Guide



WiFi connection



One App control your home



Qi wireless charger



Night lamp



Bluetooth speaker



Voice control



Control your device anywhere



Device Sharing

Model No: SN-3GD/AM, SNY-3GD/AM, SNV-3GD/AM, SNYL-3GD/AM
SN-6GD/AM, SNY-6GD/AM, SNV-6GD/AM, SNYL-6GD/AM

Input: AC110-250V

Output: 10A-16A

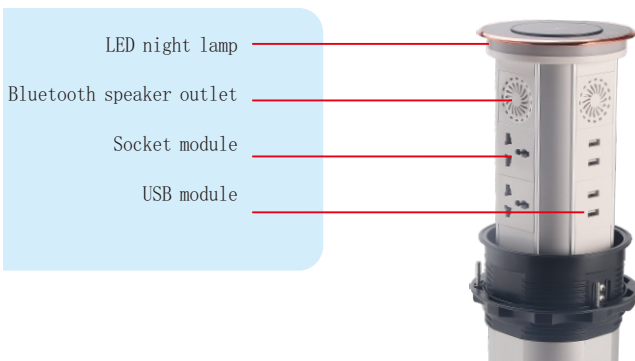
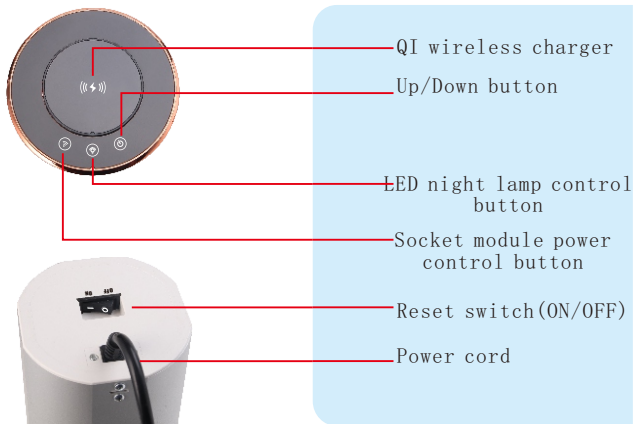
APP: Smart Life

WiFi: 2.4G-WiFi

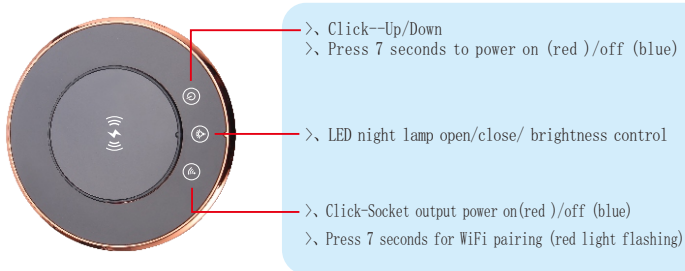


RoHS IP65

I、Functional description



II、 Touch button instructions



III、 Network pairing process

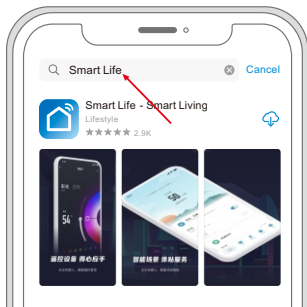
Preparation before use

- >、 Make sure the reset switch at the bottom is in the ‘ON’ state
- >、 Your Smart phone or tablets has connected to a 2.4G WiFi with internet
- >、 Not allow to hide WiFi(SSID).
- >、 Do not set “not allow Wi-Fi squatter” or MAC address limits on routers

1、 Download APP

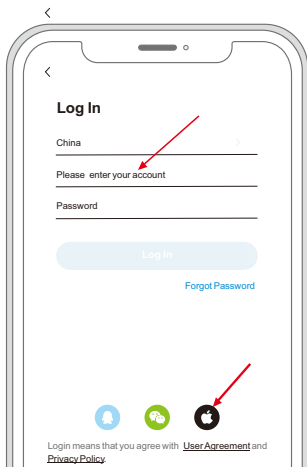


In APP store or Google search ‘Smart Life’



2、 If permission request appears in APP, please allow it

3、 Register an account and log in



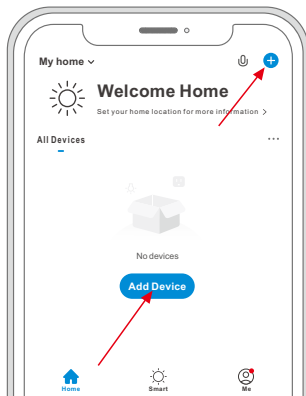
- 4、Connected power supply and turn on the bottom reset switch to “ON” position.



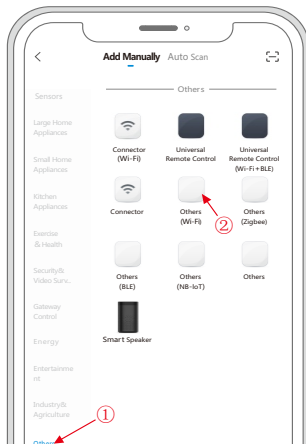
- 5、Observe the LED: If the red LED fast blinks (twice a second), is in pairing mode, direct next step. If the red LED is not in fast blinks (twice a second), press the button for 7s until the red LED fast blinks (twice a second).



6、Tap ‘+’ or ‘Add Device’ to add a new device



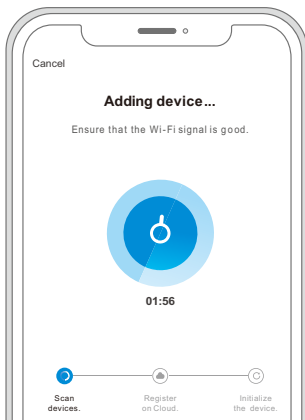
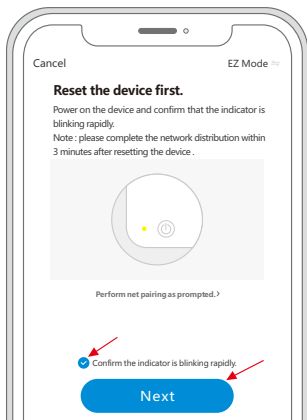
7、Select ‘Others’ ①-> ‘Others(Wi-Fi)’ ②



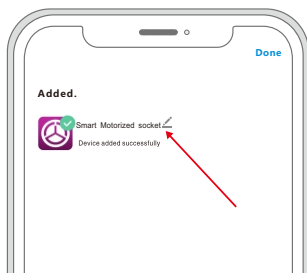
8、Input your home WiFi password, click ‘Next’



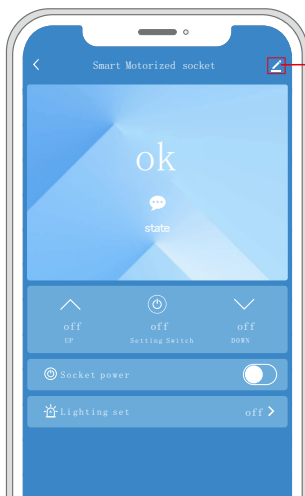
9、Select ‘Confirm the indicator is blinking rapidly’, click ‘Next’



10、Complete and can rename new device



11、The control interface appears after successful configuration



- 1 . Device name
- 2 . Device Information
- 3 . AI speaker control
- 4 . Offline Notification
- 5 . Share Device
- 6 . Create Group
- 7 . FAQ & Feedback
- 8 . Add to Home Screen
- 9 . Check Device Network
- 10 . Device Update
- 11 . Remove Device

IV、Auxiliary function of voice control -- wake-up control via voice

(Note: This function is configured according to requirements. See the product markings for details.)

Wake-up control: 'Hello, smart socket' 'Hello, socket' (When awakening, the blue lamp in the center of the panel will light up, which can be controlled by voice. After 30 seconds, the blue lamp will turn off automatically. If need voice control, please awaken again.)

Rise and fall: 'Go up' 'Go down'

Light: 'Turn on the light' 'Turn off the light'

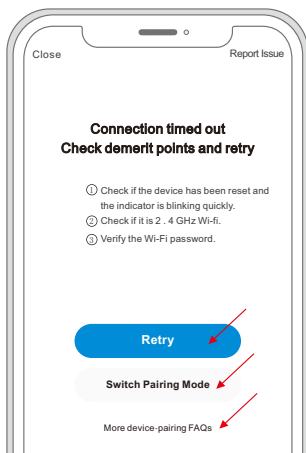
Socket module power on/power off: 'Open socket' 'Close socket'

V、Bluetooth speaker accessories (Note: This function is configured according to requirements. See the product markings for details.)

Bluetooth speaker connection: Open the bluetooth settings of the phone, find the bluetooth device "SNZE-A", and click to connect

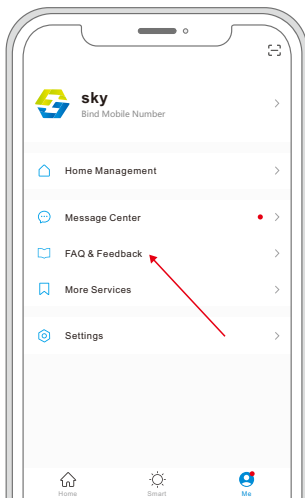
VI、Others

If the WiFi pairing failed: please press the reset switch and then "retry the above steps" or "switch pairing mode" to connect; If fail several times, please check FAQs for details.



FAQ: Pairing failed, timeout

- 1、Check WiFi password, try again
- 2、Restart Router, try again
- 3、Try Compatible Pairing Mode
- 4、Read Help Center or Fill in the feedback



Why the device offline after successful connected?

If this happened, please check it according to following methods:

1. Whether the equipment power connected or not?
2. Whether the equipment has a power cut or internet cut?

If happened, need 2-3 minutes to reconnected.

3. Whether the network, where the equipment located stable?

Checking way: Put your mobile or iPad at the same network, then try to open the web page.

4. Whether the home Wi-Fi network is working or not?

If modified Wi-Fi name or password, ect, need to reset the device to re-add.

5. If the network is working, thus the device still offline, please check whether there are too many Wi-Fi connected? You can try to restart the router, reset the device power. Then wait for 2-3 minutes to see this device can be online or not?

If all above ways tried and still problem exist, suggest to remove the device, then re-add. If there is still problem, please select the device in APP filled the user feedback and submitted. Our engineer will check it.

VII、 Technical parameters

Input Voltage: 110V-250V~, 50Hz-60Hz

Rated output: 10A□ 13A□ 15A□ 16A□

USB output: DC18W

Wireless charging: QI/15W

IP rating: IP65

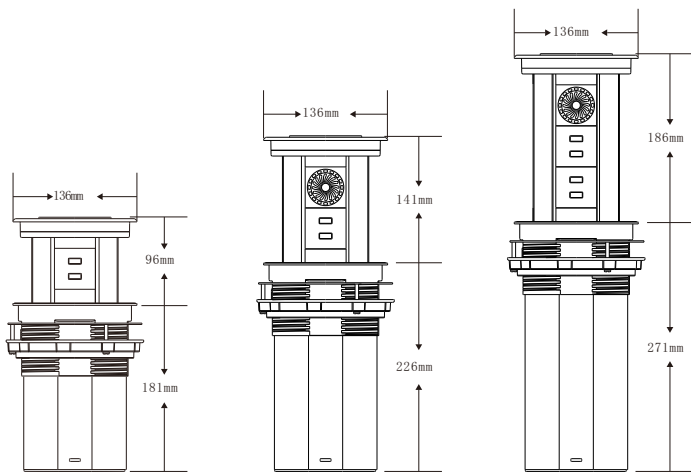
Flame retardant rating: UL/V0

Ambient temperature: -20℃~+50℃

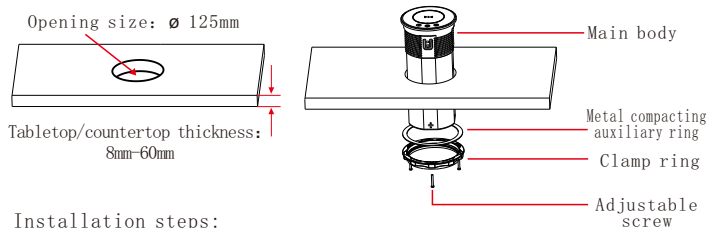
Open hole dia. : $\varnothing 125\text{mm}$

Tabletop/countertop thickness: 8mm-60mm

Outline dimension: See figures as below



VIII、Installation instruction



Installation steps:

- 1、Open the hole according to requested size
- 2、Put the main body in the hole from above
- 3、Install the metal compacting auxiliary ring from below
- 4、Install the clamp ring from below
- 5、Adjust the length of the three screws on the clamp ring according to the actual installation requirements

FCC Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference.

(2) This device must accept any interference received, including interference that may cause undesired operation.

2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This equipment should be installed and operated with a minimum distance of 20 cm between the radiator and your body.