Mini Smart Socket
Instruction

Parameters

- Product Name: Mini Smart Socket
- Model: XS-SSA06
- Rated Voltage: 100V-240V AC 50HZ/60HZ
- Rated Current: 10A(Max)
- Max. Power: 1100W
- Material: PC
- Support System: Android & IOS

Breathing Light

Power Socket

On/Off Button
Press Long Time
Restore Facory Settings

1
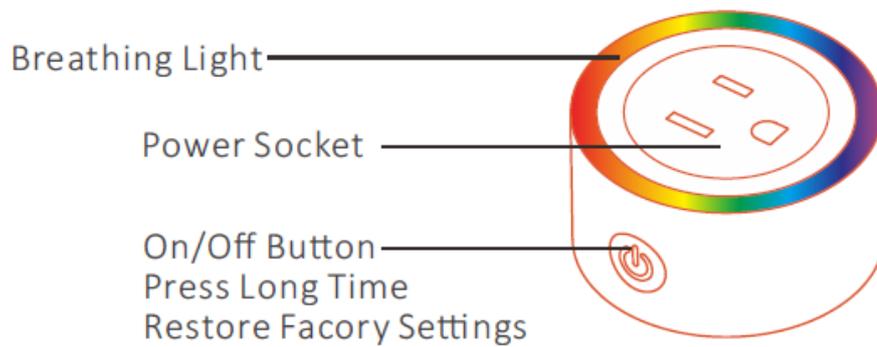
Download & Registration

- Scan the QR code to download "Smart Life" APP. You can also search "Smart Life" in either APP store or Google Play to install the APP.
- Open the "Smart Life" APP, tap "Register" to register a "Smart Life" account with your phone number or E-mail. Then sign in the APP.

2

Add Devices in
Easy Mode(Recommend)

- Make sure your smart device is energized and your mobile phone is connected to your Wi-Fi. Long press the power button for more than 5 seconds until the indicator light begin to flash quickly(2 times per second about), this means the device is already for configuration.
- Open your "Smart Life" APP, tap " + " on the top right of the APP. Select Device Type, tap "Confirm indicator light rapidly blink". These will automatically fetch the password of the Wi-Fi network your mobile phone connects to. Then tap "Confirm" to connect to the device.
- When appears "Successfully added 1 device", it means the connection is complete and your device will be listed in your APP list.

3

Add Devices in AP Mode

- If failed in Easy Mode, users could add devices in AP Mode. Long press the power button for more than 5 seconds until the indicator light flash quickly, then long press it for another 5 seconds until the indicator light flash slowly.
- Tap " + " on the top right of the APP, Select Device Type. Then tap "AP Mode" on the top right, "Confirm indicator light slowly blink" and "Confirm". Tap "Connect now" to go to the WLAN Settings interface in your mobile phone and select the Wi-Fi network named "SmartLife_XXXX" to connect it. Return to the "Smart Life" APP, the connection will start automatically.
- When appears "Successfully added 1 device", it means the connection is complete.

4

Scene Lights

After you add your device successfully, you will find two switches on your APP. The top right one is for the outlet power, you can tap it to turn on/off the outlet power. And the middle one like a bulb is for the LED indicator light, you can tap it to turn on/off the LED indicator light. You can control them separately via your mobile APP.

Tap "Color" on your APP, users can adjust the brightness from dark to bright and change different color for the LED indicator light.

Tap "Scene" on your APP, users can set 1 of 8 kinds of mode for the LED indicator light. They are Night Mode, Reading Mode, Part Mode, Leisure Mode, Soft Mode, Rainbow Mode, Shine Mode and Gorgeous Mode.

Tap "Timer" on your APP, users can add schedule in the list. There are 2 timers in total, one is for the outlet power and the other one is for the LED indicator light. For example, you can create customized schedule to turn the LED indicator light on/off at set times in the day or night.

Now you can control your Mini Smart Socket via your mobile phone APP anytime and anywhere (Make sure your mobile phone and Mini Smart Socket are all connected to the network).

You can share your devices with your friend or family after you add your devices successfully. More functions you will enjoy refer to the picture.
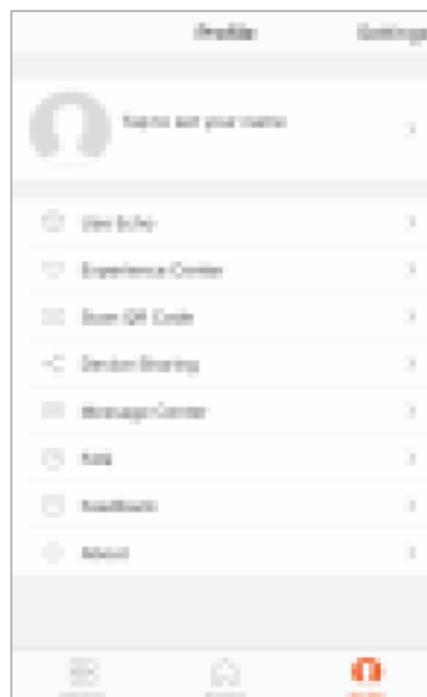
Notices

1. Please check if there is damage caused by transportation, if yes, please contact supplier for replacement.
2. Please follow the specification instruction and notice to keep products in a good and safe use condition.
3. Put the socket in proper condition and out of reach of the children.
4. Plug in fully to the socket while using.
5. The total power of being electric connected appliances could not be bigger than the maximum power of the socket.
6. Do not disassemble or install the socket, otherwise there may cause security risks.

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

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.

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- Consult the dealer or an experienced radio/TV technician for help important announcement

Important Note:

Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.