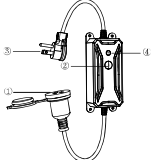
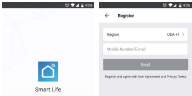
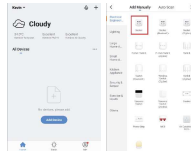
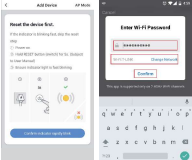
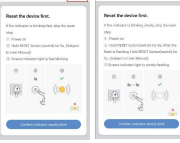
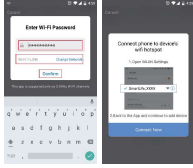
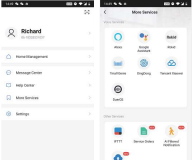
 SS32 Outdoor Smart Dimmer Plug User Manual	Thank you for purchasing our smart home product. Ready to get started? Download the Smart Life App to manage your smart home products (find all other smart devices straight from your phone or tablet). Easily connect to your home Wi-Fi and control multiple devices with the touch of your fingertips. Pay Attention - Please keep the outlet close to router to ensure it under strong Wi-Fi network condition. - To guarantee the product life, please do not expose the outlet in heavy rain or soak in water. 2.4GHz only, 802.11 b/g/n, NOT SUPPORT 5GHz network or connecting to ad-hoc (or peer-to-peer) Wi-Fi network. - Risk of electrical shock, do not open, no user serviceable parts inside refer servicing to Qualified Service Personnel. - Before using, please make sure that the total power of the dimming lights is less than rating. Otherwise, overloading will destroy the dimmer and string lights. Wireless dimming controller work perfectly with up to total rating Max. apply to 110~220V dimmable LED & CFL & INC string lights, by end-to-end connection together.	► Introduction With the Smart Dimmer plug, you can control the ambience of any space with the push of a button. Download the Smart Life app and control your dimmer plug remotely. The smart life app provides easy step-by-step installation instructions and convenient remote control from anywhere. ■ Brightness Control: Control the brightness of your lights to set the perfect ambience for any activity. Support LED, CFL, INC bulbs. ■ Control Four Lights From Anywhere: Control your dimmer from wherever you are with the free smart life app. ■ Hands-free Experience: Control your lights by voice commands through support from Amazon Alexa and Google Assistant. Commanded by your voice like "Alexa, set my bedroom light to 50%". ■ Scheduling: Program lights to turn off or on at set times throughout the day or night. ■ Group Control: Create a group to control different home devices at the same time. ■ Mode Control: Create different modes in the App, and control it according to different modes. ■ Share Devices: You can share the device to your family, and then different people can control it without setting up again.	► At a Glance  1. Outdoor AC Power Socket 2. Power Button 3. Power Plug 4. Indicator Light ► Product Description Power Plug: US Standard Socket Panel; AC Socket in accordance with US Standard. Silicone Cover: Prevent water from flowing in the plug. Power Button: can be used as a reset button, you can press the button to change the flashing speed or reset your Smart Device to the flashing speed or reset your Smart Device to the factory default settings. Only do this if you are sure you want to erase all your settings.	► Specifications Model: SOP07 Input: AC 120V, 60Hz Rated Current: 3.0A FCCID: 2AP92-SOP07 Maximum Load: 350W (Halogen/Incandescent), 150W (LED/CFL) Wireless Frequency: 2.4GHz Remote Control: Smart Life APP (Android 4.4/iOS 9.0 or above) How to Download Smart Life App 1. Scan the QR code to download and install Smart Life app for iOS or And old phone.  2. If you cannot download Smart Life app, please search "Smart Life" on Google Play for Android phone or Apple Store for iOS phone to download. ► How to Sign Up an Account You will need to sign up for account after downloading the app. There are two ways to sign up for an account, using your cell phone number or your email address. Select the country you bring in, and enter your cell phone number or email whichever makes you feel comfortable.	1. If cell phone number is entered, you will receive a text message with registration code. Type the code, your password and confirm. 2. If you enter email, you will be asked to create a password and then Confirm. Tap "Next" to continue.  ► How to Add a Device via Quick Connection 1. Open the Smart Life app and click the button "+" at the top right corner to add device. 2. Plug your Smart Plug into an electrical outlet. The LED night light on the Smart Plug will flash warm white light 3 times per second when it is ready to pair. If not, please press and hold the power button for 3-5 seconds to reset the device. Then, select "Electrical outlet" and "Confirm" indicator (apply blink) to add your Smart Plug. 	Version 1.0 Longtong Photocopy Co., Ltd. 202, Wuyuan Building, Donggang International, Minchi Ave, Minchi S, Longhua New Dist, Shenzhen, China. 
 3. You will be asked to enter your Wi-Fi password after step 2. (Note: our Smart Plug supports 2.4GHz Wi-Fi network only. Please confirm your home network before connecting it). choose 2.4GHz Wi-Fi network to connect your phone and the Smart Plug. 4. Once you enter your Wi-Fi password, the system will take a moment to connect. 5. After successfully connecting, you can modify the Smart Plug's name. 6. If you cannot add your Smart Plug using Quick Connection, please use the way "How to Add a Device in AP Mode".	► How to Add a Device in AP Mode - Open the Smart Life app and tap the button "+" at the top right corner. - Tap "Electrical outlet". Choose AP Mode (top right corner) to add your Smart Plug. Please make sure if it is standby. The LED night light will flash 1 time per second (slowly blink). If the light is flashing rapidly, you will need to press and hold the power button for 3-5 seconds to reset. If the light is not flashing, you will need to press and hold the power button for 8-10 seconds to reset. 	1. Once it is ready, tap the confirm button. You will be asked to enter your Wi-Fi network password. Our Smart Plug supports 2.4GHz Wi-Fi only. Please confirm your home network before connecting it. Then, tap "Connect how" to choose the "Smart Life" in your phone Wi-Fi setting (no need for password), and go back to Smart Life app. 2. The system will take a moment to connect. 	► FAQ - If you cannot add your Smart Plug, please check: - Whether the Smart Plug is powered on. - Whether the phone is connected with 2.4GHz Wi-Fi network. - Whether the Smart Plug is ready for configuration. To get it ready before configuration, normally you can manually press and hold the power button for 3-5 seconds. If the LED night light flashes warm white light 3 times per second (slowly blink) or 1 time per second (slowly blink), it means that it is ready for configuration. - Please check routers or routers if your router is outdated, please select 2.4GHz Wi-Fi network to connect your phone and Smart Plug. - Setting up Wi-Fi router: setting encryption method as WPA2-PSK and authentication type as AES, or set both as auto. Wireless mode cannot be 7th only. - Please use English and numbers to name your Wi-Fi router. Otherwise our Smart Plug may not recognize it when you try to add it into Smart Life. - To stay strong Wi-Fi connection, please keep smart device close to router. - Whether connected devices have reached the maximum number of router's connections. If so, please turn off some devices connected to the router and try again.	2. If you cannot add the Smart Plug in Quick Connection, please choose "Adding device in AP Mode". 3. If you would like to reset the Smart Plug, please press and hold the power button for 3-5 seconds. Once you have reset the smart device, you will find that the LED night light flash 3 times per second. 4. If you cannot add the device after choosing 2.4G Wi-Fi network, please make sure that your Wi-Fi password is correct. 5. Router's wireless MAC filtering function is enabled. Remove the device from the filter list and make sure that router is not prohibiting device from connection. 6. If you cannot log in the app, please make sure that your password and ID are correct. Please refer to the connection instructions of the Smart Life App. You want to connect to Google Home or Alexa Echo or iOS System Android System 	► 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) if the device does cause any interference received, including interference that may cause undesired operation. *Please note that changes or modifications of this product is 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.	different from that to which the receiver is connected. — Consult the dealer or an experienced radio/TV technician for help. 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. ► Warm Tips - Please check whether device is connected with power and your phone is connected with Wi-Fi. - Check routers. If router is disabled router, please select 2.4GHz network and add device. You also need to open the router broadcasting function. - Set up wireless router. Set encryption method as WPA2-PSK, authentication type as AES, or set both as auto. Wireless mode cannot be 7th only. - Please name router Wi-Fi in English. In order to stay strong Wi-Fi signal, please keep device and router within certain distance. - Check whether connected devices have reached the Maximum number router connection. If so, please try to turn off the Wi-Fi connection of some devices. - Make sure router wireless MAC filtering function is enabled. - Remove the device from the filter list and make sure that router is not prohibiting device from connection. - Make sure the entered password is correct when setting new device.