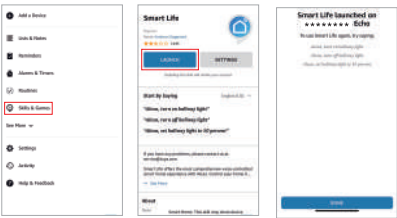
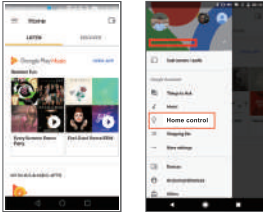
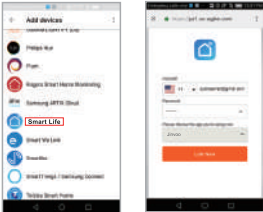
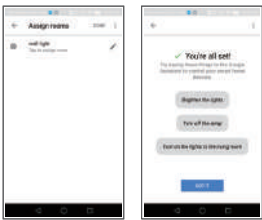


Smart Wi-Fi Power Strip User Manual  WORKS WITH amazonalexa WORKS WITH THE Google Assistant

- After the network connection is successful, Tap "Continue." An introduction video will appear. After the video ends, Tap "Continue" to jump to the Alexa Home page. You have now completed the Amazon Echo's configuration process. 3.Key step -link Skill. - Tap on "Skills & Games" in the Alexa app menu. - Then search for "Smart Life". Tap "LAUNCH" to enable the Skill. - Connect Smart Life to your Amazon Echo. Now you can start your smart home journey.  How to connect Power Strip to Google Home? 1. Launch the Google Home App and make sure Google Home speaker is installed. If not, please follow Google Home speaker installation instruction to complete the installation. 6	2. Once Google Home is installed, in the upper left corner of App Home page, click  button to show App menu. Then clicks "Home Control" in the menu.  3. On "Add devices" page, scroll down to find Smart Life and then click it. Sign in Smart Life App with your Smart Life App account and password choose: Smart Life App in the drop down menu to complete the account linking.  7	4. After successful account linking, in Google Home App you can see all the smart devices from your Smart Life App account. You can assign rooms for each device. 5. Now you can use Google Home to control your smart devices, you can say like: Ok Google, turn on / off wall light Ok Google, set bedroom light to red  Troubleshooting and FAQ 1. What devices can control with the Power Strip? You can control lights, fans, portable heaters, and any small appliances in accordance with the specifications. 2. What should do when cannot turn Power Strip on or off? - Make sure your mobile devices and the Power Strip are connected to the same Wi-Fi network. - Make sure the devices connected to the Power Strip are turned on. 8	3. What should I do when device configuration process has failed? You could: - Check whether the Power Strip is powered on or not. - Check whether your mobile device is connected to 2.4GHz Wi-Fi network. - Check your network connectivity. Make sure the router is working properly: - If the router is dual-band router, select 2.4GHz network and then add Smart Plug. - Enable the routers broadcasting function. - Configure the encryption method as WPA2-PSK and authorization type as AES, or set both as auto. - Wireless mode cannot be 11n only. - Check for Wi-Fi interference or relocate the Power Strip to another location within the signal range. - Check whether the router's connected devices reach the amount limit. Please try to turn off some device's Wi-Fi function and configure Power Strip again. - Check if routers wireless MAC filtering function is enabled. Remove the device from filter list and make sure the router is not prohibiting Power Strip from connection - Make sure the password of your Wi-Fi network entered in App is correct when adding. 9	- Make sure the Power Strip is in ready for App-config: the indicator light is quick blinking blue twice per second) for quick mode configuration, slow blinking blue (once every 3 seconds) for AP mode configuration. - Repeat the App-config process. - Factory reset the Power Strip and try to add it again. 4. Can I control device through 2G / 3G / 4G cellular network? The Power Strip and the mobile device are required to be under same Wi-Fi network when adding the Power Strip for the first time. After successful device configuration, you can remotely control the device through 2G / 3G / 4G cellular network. 5. How can I share my device with family? Open App, go to "Profile"->"Device Sharing"->"Sent", tap "Add Sharing", now you can share the device with added family members. 6. How to reset this device? Factory reset: After Power Strip is plugged into a power socket, press and hold (for 6 seconds) the power button for factory reset until the indicator light blinks blue rapidly Indicator Lighting pattern: - Quick blinking blue (twice per second) : Quick mode configuration is initiated 10	- Slow blinking blue (once every 3 seconds): AP mode configuration is initiated. - Solid blue: The Power Strip is connected to the Wi-Fi network. - Solid red: Power socket of the Power Strip is switched on. The indicator light could turn to solid red from any other status (quick / slow blinking blue, solid blue or off) by pressing the power button once and return to the previous status from solid red status (power socket is switched off) by pressing power button once again. - Off: The Power Strip is switched off and no Wi-Fi network. 11
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