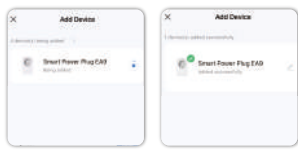
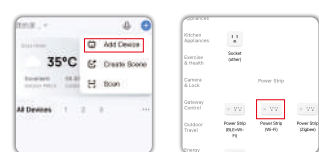
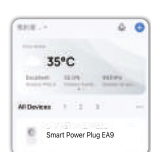
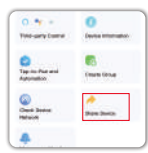
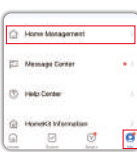
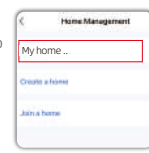
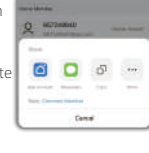


Smart Plug EA9 works with alexa works with Google Home  User Guide	Catalog Reference Product Introduction Parameters Installation of Smart Life APP Add Device Functions Share Smart Plug EA9 Connecting Amazon Alexa Intelligent Scene Linkage Safety Information Please read the instruction manual carefully before using this product. 01	Reference This guide applies to the Smart Plug EA9. • Smart Plug EA9: Independent control of the power switch, can be used to manage appliances in the kitchen, home appliances remote control, etc. By setting the boot time, through the power metering, remote control and other functions, greatly enhance the convenience and safety of family life, but also help users better manage energy consumption and save costs. • Quick pairing WiFi and indicator pairing flashing • Voice Control: Use simple voice commands to operate Alexa and Google Assistant to control connected devices. • Timing: Create a countdown, timer, cycle timer, random timer, and tap switch for connected devices. • Safety Guarantee: Built-in overheat protection, combined with flame retardant housing and rugged construction, keeps you and your equipment safe. 02	Product Introduction  Switch Button Type-A Type-C1 Type-C2 • Button Description Switch button: 1. Short press once to switch on the Smart Plug. 2. Long press (5 sec) to enter the distribution mode, red indicator light flashes. 03	• Indicator light color description Red light: Light flashes indicating the status of distribution network. Blue light: Light continuously on indicating the Smart WiFi Plug connect with network and is energized. Off light: Light is off indicate that it is in the process of being distributed Off light: Light is off indicate that the device is in low-power mode and is powered on. Notes: ① The device has not been paired to the network for 10 minutes, and enters the low power mode. ② Set on app to indicator light normally on. Tip: The illustrations of products, accessories, user interface, etc. in the manual are schematic diagrams for reference only. Due to product updates and upgrades, there may be slight differences between the actual product and the schematic, please refer to the actual product.
Parameters Model: EA9 Working Temperature: -5°C~35°C Wireless Type: 2.4GHz 802.11b/g/n Frequency Range: 2400~2483.5 MHz Wi-Fi/Bluetooth Max. Transmitting Power: 20 dBm Ratings: 230 V~ 50Hz 16A MAX 3680 W Type-C1/Type-C2 Single Port Output: 5 V=3 A, 9 V=3 A, 12 V=2.5 A, 15 V=2 A, 20 V=1.5 A Type-A Single Port Output: 5 V=3 A, 9 V=3 A, 12 V=2.5 A Type-A + Type-C Multi-Port Output: 5 V=3 A Compatible with Android 5.0 & iOS 9.0 or above Installation of Smart Life APP Scan the QR code below or search for "Smart Life" in the APP store to download and install the Smart Life APP will be directed to the device connection page.  04	Add Device Network Pairing Method 1. Automatic discovery of network pairing network. ① Enable BLE, WiFi and location permission (WiFi needs to be connected 2.4GHz). ② Open Smart Life APP and log in your account, please register an account first if you don't have one. ③ Press and hold the main switch button of the device so that the device flashes red to enter the network pairing mode. ④ Tap "+" in the upper right corner of the APP homepage to enter the Add Device Page.  05	⑤ Discover the device to be added and then click "Add"  ⑥ Connect to WiFi and enter the WiFi name and corresponding password of WiFi, then click "Next".  ⑦ Wait for network pairing until prompted "Added successfully", then click "Done", enter the device operation interface.  06	2. AP Network Pairing ① Enable BLE, WiFi and location permission (WiFi needs to be connected 2.4GHz). ② Open Smart Life APP and log in your account, please register a account first if you don't have one. ③ Press and hold the main switch button of the device so that the device flashes red to enter the network pairing mode. ④ Tap "+" in the upper right corner of the APP homepage to enter the Add Device Page and click the corresponding icon.  07	⑤ Connect to WiFi and enter the WiFi name and corresponding password of WiFi, then click "Next".  ⑥ The interface pops up a prompt box, then clicks on the "Blink Slowly".  ⑦ Connect to the WiFi emitted by the device (WiFi name starts with Smart Life).  08
⑧ After the connection is completed, return to the Smart Life APP and wait for the phone successfully add the device to enter the device operation interface.  Functions Mobile Phone Remote Control: mobile phone APP remote control intelligent switch. Countdown: Set the countdown time, and turn the device on or off after the countdown ends. Timing: Set a user-defined time to enable or disable the device. You can customize multiple groups and support weekly cycle. Round Robin Timing: Set a total period of time in which the enable and disable time ranges can be set. The time ranges are enabled and disabled. 09	Random Timing: Set a start time and an end time, supporting a weekly cycle. After the start time is reached, a random timing time is set. Click Switch: After this function is enabled, the device automatically shuts down after running for a period of time. Voice Control: Support Amazon Alexa, Google Assistant voice control functions. Power Consumption: It can display today's power consumption, current, power consumption, voltage and total power consumption (Data can be stored for one year). Clearing Battery Data: The battery data can be cleared. After the data is cleared, the historical data cannot be viewed. Power-on Status: Power off, power on, keep the status before power off. Child Lock Switch: After opening the child lock, press the main button 4 times to temporarily release 10 seconds. 10	Share Smart Plug EA9 You can invite your family members to manage your devices together by entering the Smart Plug EA9 ID of the device you want to share. Method 1 1. Open the Smart Life App to select the shared device.  2. Click the edit button on the main screen of the device.  11	3. Go to the editing screen and then click "Share Device".  4. Click to share Smart Life account and enter the corresponding ID.  Method 2 1. Open the Smart Life APP 2. Go to the "Me" screen and click on home management.  12	3. Select the My home to which you want to add members.  4. Click add member to bring up the invitation methods dialog box and then select one of the methods to invite the corres ponding person.  Connecting Amazon Alexa ① Download Alexa APP and register an account. ② Add equipment: Add Smart Plug EA9 in Smart Life APP. ③ Bound Speaker: Open Smart Life APP and click "My" interface, in the Voice Third-party services, select Alexa and click login to bind. ④ Binding Success: Devices can be controlled by voice commands. 13
Intelligent Scene Linkage The product can be linked with EA9 by creating Smart Scenes through the Smart Life APP. Smart Scene Linkage Example: Setting conditions Sunrise or Sunset. 1. After clicking add "Automation", you will be taken to the "Create Scenario" guild page. 2. First set up a scene trigger conditions, here choose the "Climate Change". 3. In the "Climate Change", you need to select another detailed condition, here you select Sunrise and Sunset and click "Next". 4. In Sunrise or Sunset, you can also select the time period before and after the sunrise or sunset, select the current city and click "Next". 5. Execution conditions can be selected to control a single device, or you can choose to send a notification reminder, after selecting click "Next" to save, enter the scene name and click "Confirm". 6. After setting the conditions, it will automatically jump to the page of setting tasks. 14	For more linkage functions, you can click "+" in the upper right corner of the App's "Scene" page, based on the time scenario, select the device as the trigger condition, or execute the action, and create smart linkage scenarios on your own. Safety Information • Keep it Out of the Reach of Children and Pets. • Do Not use this Product in Humid Environments or Outdoors. It's for Indoor use Only. • Do Not Place this Product Near Heating Devices, Such as Microwave Ovens, or Radiators. • protect the Product from Extreme Temperatures Direct Sunlight, Strong Jolts High Humidity, Moisture, Flammable Gases, Vapors and Solvents. • Do Not Disassemble Modify, or Repair your Device. and Ask Help From the Authorized Professionals for Device Malfunction. • Do Not use the Device when it is No Longer Working Properly or Visibly Damaged. • Do Not Store the Device for Extended Periods in Poor Ambient Conditions. 15	• Do not connect appliances to this remote controlled socket-outlet if the instruction manual of the appliances prohibits being remote controlled (for example appliances according to EN 60335-2-9 like grills, toasters and similar portable cooking appliances, or portable kitchen appliances, or appliances with heating elements like ovens or heaters, etc.). • Do not connect any appliances to this remote controlled socket-outlet which are radiating heat and may cause ignition or burning of surrounding materials (for example radiation heaters, portable heaters, portable floodlights, desk lamps, etc.). • Take into consideration that connected appliances might be moved by pets, cleaning staff or other persons who are not aware of the remote control functions. • Do not connect any appliances with potential hazards by moving parts (for example drills, table saws, blenders, etc.). • Do not cover when in use. (• Nicht abgedeckt betreiben.) • Only voltage free if the plug is pulled. (• Spannungsfrei nur bei gezogenem Stecker.) • Do not connect in series. (• Nicht hintereinander stecken.) 16	• Never use Aggressive Detergents Such as Rubbing Alcohol or Other Chemical Solutions Because these Could Damaae the Casing or Even Impair the Functioning of the Product. Note: The Image Shown in the Manual is Indicative Only. If There is Inconsistency Between the Image and the Actual Product, the Actual Product Shall Govern. WEEE Disposal and Recycling Information  All Products Bearing This Symbol are Waste Electrical and Electronic Equipment (WEEE) as in Directive 2012/19/EU Which Should Not be Mixed with Unsorted Household Waste. Instead, You Should Protect Human Health and the Environment by Handing Over your Waste Equipment to a Designated Vollection Point for the Recvclng of Waste Electrical and Electronic Equipment Appointed by the Government or Local Authorities. Correct Disposal and Recycling will Help Prevent Potential Negative Consequences to the Environment and Human Health. Please Contact the Installer or Local Authorities for More Information About the Location as Well as Terms and Conditions of Such Collection Points. 17	CE Hereby, We declares that the radio equipment type EA9 is compliant with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: https://www.dgorient.com/downloads.html  18