

100mm

50mm



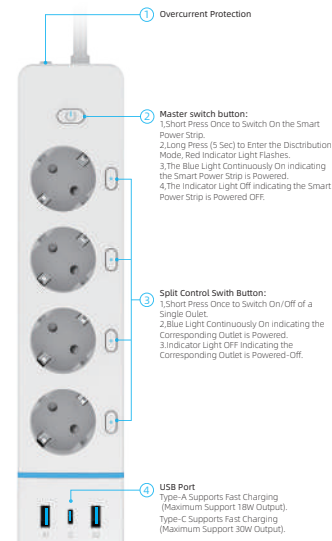
User Guide
Smart Power Strip

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Please read the instruction manual carefully before using this product.

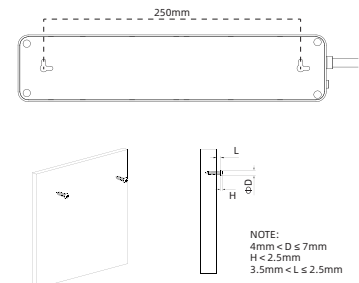
Appearance



Indicator Light Color Description:
Red Light Light Flashes Indicating the Status of Distribution Network.
Blue Light Light Continuously On Indicating that the Corresponding Outlets is On.

01

Position Your Power Strip



Parameters

Model: EA2
Ratings: 230 V~ MAX 16 A MAX 3680 W 50/60 Hz μ
Working Temperature: -5°C~35°C
Wireless Type: 2.4 GHz 802.11b/g/n
Frequency Range: 2400~2483.5 MHz
Wi-Fi/Bluetooth Max. Transmitting Power: 20 dBm
Single Port Type-A Output: 30 W MAX
5 V $\Rightarrow$ 3 A , 9 V $\Rightarrow$ 2 A , 12 V $\Rightarrow$ 2.5 A
Single Port Type-C Output: 30 W MAX
5 V $\Rightarrow$ 3 A, 9 V $\Rightarrow$ 3 A , 12 V $\Rightarrow$ 2.5 A , 15 V $\Rightarrow$ 2 A
Type-A + Type-C Multi-Port Output: 5 V $\Rightarrow$ 3 A MAX
Compatible with Android 5.0 & iOS 9.0 or above

Download 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. Users Who Have Installed the Smart Life APP will be Directed to the Device Connection Page.

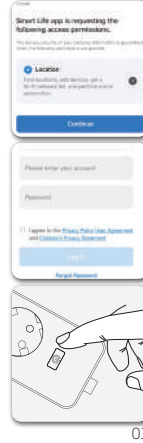


Add Device
Network Pairing Method 1:
Automatic Discovery of the Network Pairing Network

①Enable BLE, WiFi, and Location Permissions(WiFi Needs to be Connected 2.4GHz).

②Open Smart Life APP and log in your Account, if you don't have an Account, Please Register one First;

③ Press and hold the Master Switch Button of the Device so that the Device Flashes Red to Enter the Network Pairing Mode;



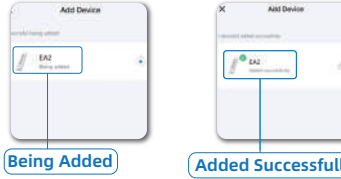
03

④Tap "+" in the Upper Right Corner of the APP Homepage to Enter the Add Device Page;

⑤Discover 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

⑦Wait for Network Pairing Until Prompted "Added Successfully",then Click"Done".Enter the Device Operation Interface.



Network Pairing Method 2:

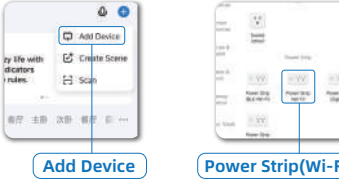
AP Network Pairing

①Enable BLE, WiFi, and Location Permissions(WiFi Needs to be Connected 2.4GHz).

②Open Smart Life APP and Log in your Account, if you don't Have an Account, Please Register one First;

③ Press and Hold the Master Switch Button of the Device so that the Device Flashes Red to Rnter the Network Pairing Mode;

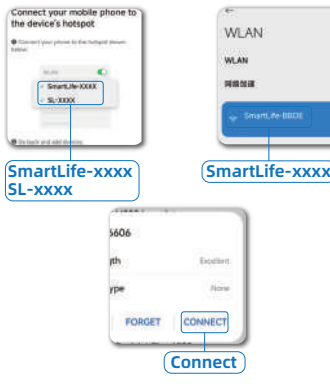
④Click "+" in the Upper Right Corner of the APP Homepage to Enter the Add Device Page and Click the Corresponding Icon;



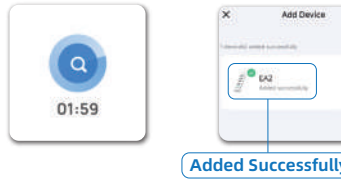
⑤ Enter WiFi Name and Password,then Click "Next"

⑧Continue Clicking on "Next" Until a Prompt Box Pops Up as Shown in the Right Figure, and Select "Blink Slowly"

⑦ Connect to the WiFi Hotspot Emitted by the Device (WiFi Name Starts with SmartLife)



⑨ After the Connection is Completed,Return to the Smart Life APP and Wait for the Phone to Successfully Add the Device to Enter the Device Operation Interface

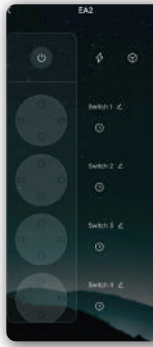


Functions

Cell Phone Remote Control:Mobile Phone APP Remote Control Socket Switch

Intelligent Control:Automated Control of Sockets According to Set Scenarios

Voice Control:Support Amazon Alexa Speaker Voice and Google Assistant Speaker Voice Control Function



Intelligent Sub-Control: you can Control the Equipment Switch Separately Through Smart Devices or Physical Buttons.

Timing: Set a Customized Time to Perform Device on/off, Customizable for Multiple Groups, Supports Weekly Cycle.

Countdown: Set How Long Before the Device Turns on or off.

Cyclic Timing: Set a Total Period of Time in Which you can Set the on Time Period and off Time Period, After Which it will Cycle on and off at this Time.

Random Timing: Set a Total Period of Time During Which the Device is Randomly Turned on and off.



Tap Switch: Set a Time Period to Execute the Automation Scenario of Automatically Shutting Down the Device After Running the Set Length of Time Each Time it is Turned on, Avoiding the Need to Set Up Countdowns Frequently.

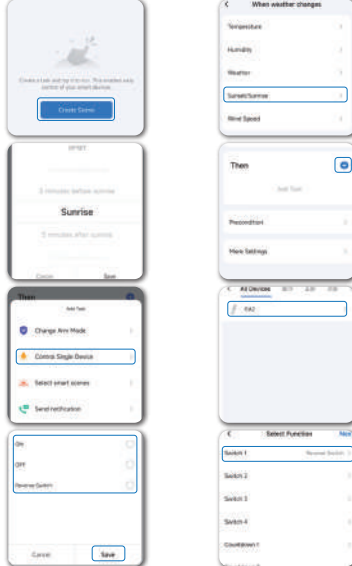
Child lock: Avoid Accidental Triggering by Children.

Power Statistics Function: the Power Consumption of the Device, Each Time the Increment is Reported.

Power-on Status Setting: Power-off, Power-on, Power-off Memory.

Anti-Mistake Deletion: After the Device Hardware Reset is Removed, the Device Enters the Networking State. If the Binding is not Reactivated During the Networking Period (i.e.,Networking Timeout), the Device will Automatically Connect to the Router/Gateway

For More Linkage Functions, you can Click the "+" in the Upper Right Corner of the App's "Scene" Page, and Create your Own Smart Linkage Scene by Selecting the Device as the Triggering Condition or Executing the Action According to the Time Scene.



that Has Already Been Connected to the Network and Retain the Relevant Parameters Saved in the Original Device App.

Share Smart Plug EA2

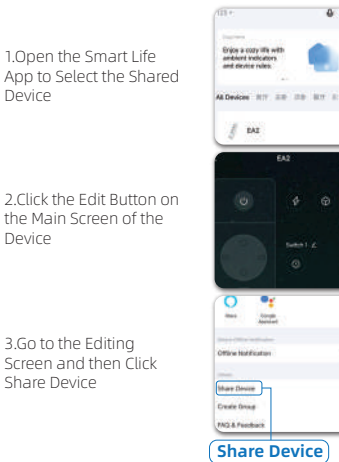
You can Invite your Family Members to Manage your Devices Together by Entering the Smart Plug EA2 ID of the Device you Want to Share.

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

3.Go to the Editing Screen and then Click Share Device



4.Click to Share Smart Life Account and Enter the Corresponding ID.

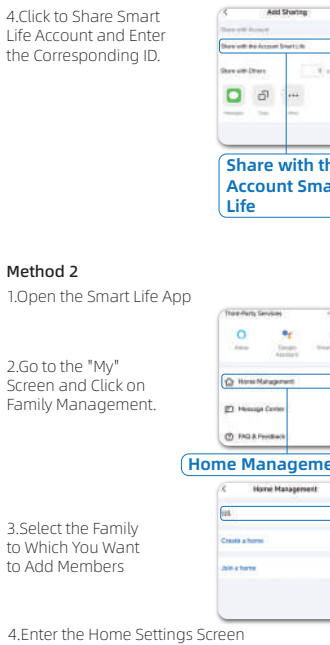
Method 2

1.Open the Smart Life App

2.Go to the "My" Screen and Click on Family Management.

3.Select the Family to Which You Want to Add Members

4.Enter the Home Settings Screen



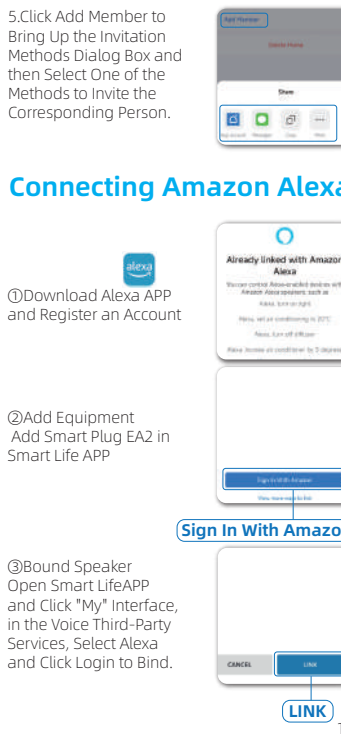
5.Click Add Member to Bring Up the Invitation Methods Dialog Box and then Select One of the Methods to Invite the Corresponding Person.

Connecting Amazon Alexa

①Download Alexa APP and Register an Account

②Add Equipment Add Smart Plug EA2 in Smart Life APP

③Bound Speaker Open Smart LifeAPP and Click "My" Interface, in the Voice Third-Party Services, Select Alexa and Click Login to Bind.

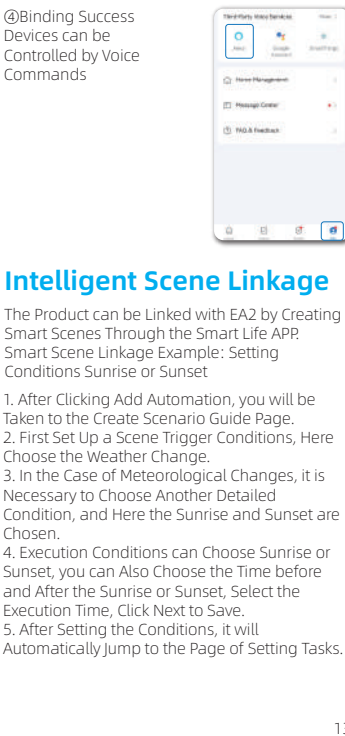


④Binding Success Devices can be Controlled by Voice Commands

Intelligent Scene Linkage

The Product can be Linked with EA2 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 Guide Page.
2. First Set Up a Scene Trigger Conditions, Here Choose the Weather Change.
3. In the Case of Meteorological Changes, it is Necessary to Choose Another Detailed Condition, and Here the Sunrise and Sunset are Chosen.
4. Execution Conditions can Choose Sunrise or Sunset, you can Also Choose the Time before and After the Sunrise or Sunset, Select the Execution Time, Click Next to Save.
5. After Setting the Conditions, it will Automatically Jump to the Page of Setting Tasks.



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