

EU Smart Plug Specification



Basic Information	
Product Series	AU01
Standby Power	<0.5W
Voltage	100V - 250VAC 50Hz/60Hz
Maximum load current	16A
Max. Load	3840W
Security Mechanism	WAP/WAP2
Encryption type	WEP/TKIP/AES
Wireless Standard	WIFI 2. 4GHz IEEE 802. 11 b/g/n

App	Smart Life/Tuya Smart
Dimension	80*45MM
Box Size	55*55*88MM
Gross Weight	0.1kgs
Casing Material	PCVO
Operating systems	IOS
Applicable Place	Indoor
Working Temperature	0°C~60°C(32°F~104°F)
Certification	CE, RoHs, FCC, ETL, UL

Features & Functions

- WiFi direct connection to internet, easy to use
- Timely monitor and control all electrical appliances at home from long distance
- Remote control on Smartlife App via 3G/4G/WiFi
- Works with Amazon Alexa/Google Home/IFTTT
- Support the energy monitor , overload protection
- Timing control switch function
- Scene function for automation control
- Real-time status displays on App
- Share function with family members
- Cycle through/off status by clicking the switch button on the socket

Application



"Alexa, turn on the lights
in the kitchen"

"Okay"

Voice / App Control

Compatible
amazon alexa |  works with the
Google Assistant



smart chip



MINI SMART SOCKET

Make Your Life Easier



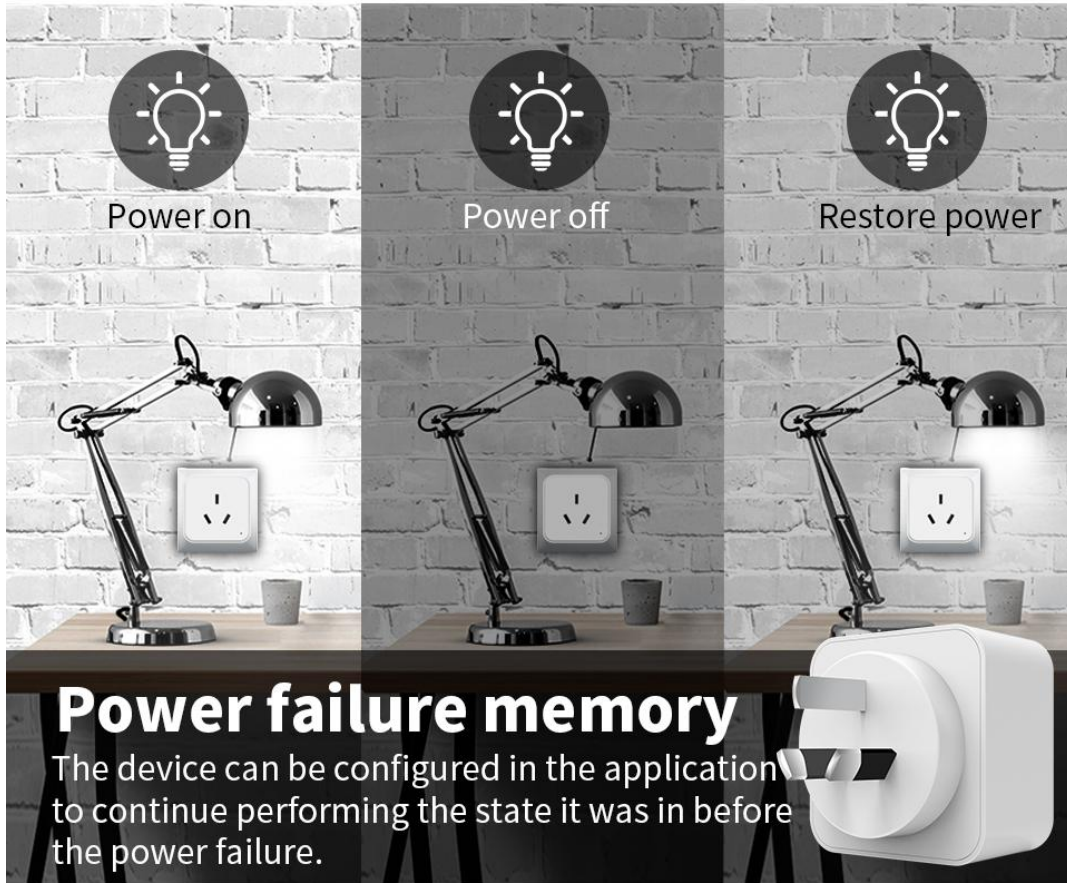
NO.1 WiFi remote control
your devices

NO.2 Timing/Countdown
Schedule Function

NO.3 Alexa Echo Voice Control

NO.4 Charge Protection

NO.5 Energy Saving



Power on

Power off

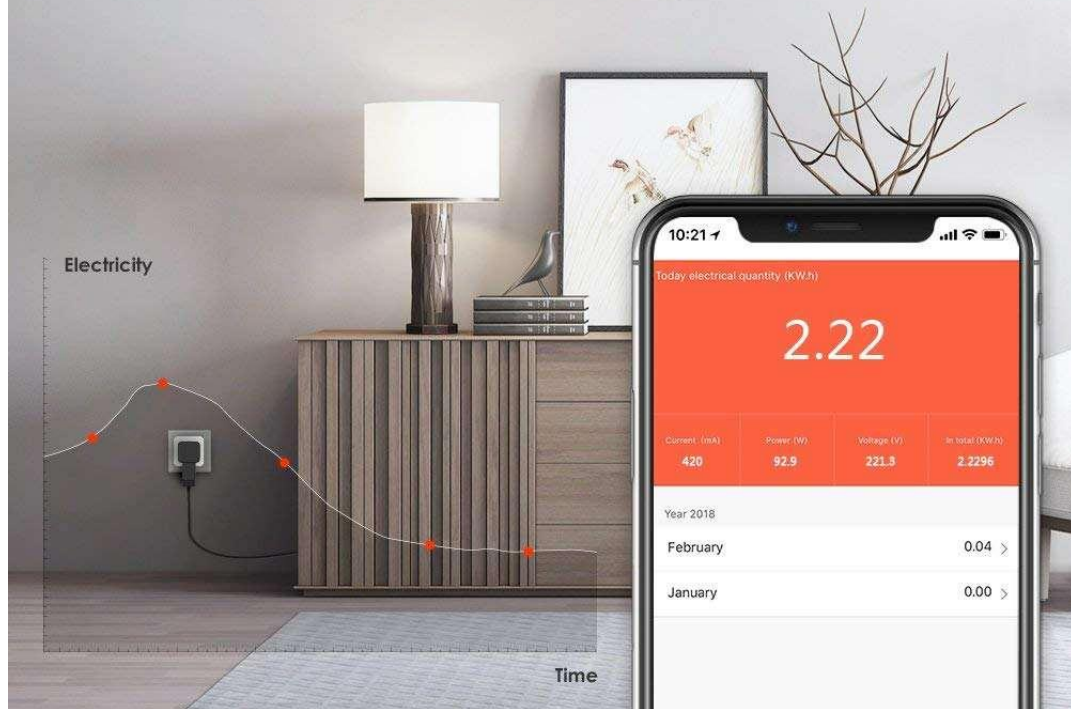
Restore power

Power failure memory

The device can be configured in the application to continue performing the state it was in before the power failure.

ENERGY MONITORING

Monitor and control energy usage and costs on Smart Life app from anywhere. Keep energy bills low by effectively managing your most power consuming appliances.



Device Sharing

Easily Share Devices With Family. Enjoy Smart Life Together



Customize your Scene



Customize your Scene



Voice control

Simply give a voice command to Alexa or Google Home to turn on/off switch when your hands are full. and enjoy the comfort of voice.



Sharing function

Main account has the exclusive permissions,one click to share the permissions with the whole family.let the family enjoy the fun of smart life!





Compatible with **Tuya, Amazon Alexa, Google Home and IFTTT** smart home USB Smart Socket Plug



Operating Steps

A. One-click configuration

1. Please plug the socket into the power supply, wait for the indicator to flash quickly, or press and hold the key for 5 seconds until the indicator flashes quickly (2 times per second)。
2. Connect your phone to wifi and confirm success.
3. Open the app, click the icon in the upper right corner of the device list, select "Socket" to enter the configuration device interface.
4. Click "Please confirm that the indicator is flashing", enter the password of the WIFI currently connected to the mobile phone, and click "confirm".
5. Waiting for configuration, after the configuration is successful, click "Finish" to jump to the function interface of the socket.

B.AP Configuration

The AP Configuration is a patching configuration. If the one-click configuration fails, you can use the AP configuration. Methods as below:

1. Press and hold the key 5S for a long time, the indicator light enters the state of slow flashing (lights off for 2 seconds) .
2. Open the app, click the icon in the upper right corner of the device list, select "Socket" to enter the configuration device interface, click on the upper right corner "Compatibility mode" enters the AP configuration interface.
3. Click "Please confirm that the indicator light is flashing slowly", enter the password of the WIFI connected to the current mobile phone, and click "Confirm".
4. Click "Go to Connect", it will jump to the WIFI list interface, select SmartLife-XXXX and click "Connect".
5. Click the back button on the phone to wait for the configuration. After the configuration is successful, click "Finish" to jump to the function interface of the socket.

Warnings and precautions

1. The plug must be fully inserted into the wall socket.
2. Do not use conductors or other tools to insert into the jack.
3. If there is radio frequency interference during operation, the socket may not work.
4. can only be used indoors.
5. Please use it in a dry place. Do not use it in a damp place such as a bathroom.
- 6, please ensure that the electricity is safe, the resistive load current can not be higher than 10A.
7. Keep out of reach of children.