Package Content:

1x Device (Smart Plug), 1x User Guide

Smart Plug User Guide

1, Indicator Light
2, Switch Button
3, Receptacle

Note: Switch button can be used to switch on and off of the device (Smart Plug), push and hold for 3 secondplace the device (Smart Plug) into WIFI paring mode.

Specification:

Product Name: Smart Plug
Product Number: ZNCZ-MG02
Power Supply: AC 100 ~ 240V, 50-60Hz
Load Current: 15A
Working Temperature: 32 ~ 122°F / 0 ~ 40℃
Network: WiFi-IEEE801.1 b/g/n 2.4GHz
FCC ID: 2AR4UZNCZ-MG02

Note: "Yooai" App require IOS8.0 or higher / Android 4.0 or higher

Install the "Yooai" App

"Yooai" app is required to operate and control the device (Smart Plug). "Yooai" app can be downloaded from Apple App Store, Google play and also by scanning the QR code. Open the app by clicking the icon and put in your login information, first time user need to register an account by receiving the verification code with a valid cellphone number.
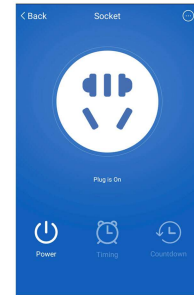
Socket Connect with APP

1, Plug the device (Smart Plug) to an electrical receptacle
2, Make sure your phone is connected to the same WiFi with the device (Smart Plug) going to connect
3, Open and log in to the "Yooai" App, click the "+" button on the top right corner, select "WiFi", then select "Smart Plug"
4, Press and hold the switch button on the device (Smart Plug) enter pairing mode. The indicator light will blink rapidly after entered pairing mode

5, Byclicking "indicator light blinking confirmed" into next step. Enter your WiFi passcode and click next step to complete the pairing process.
6, After complete the pairing process the device (Smart Plug) name can be edited as you wish.
7, The paired device (Smart Plug) can be controlled on the "Yooai" app homepage. Scroll down and refresh the page if the paired device is not showing.
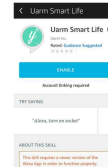8, Enter the device (Smart Plug) detail control page by click the receptacle icon on the app. This page will showing the current status of the device (Smart Plug). Switch, device timer and countdown can also be setup on this page
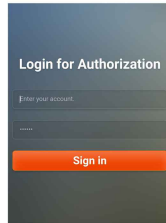
Setup and control the device (Smart Plug) with Amazon Echo:

1, Download the "Alexa" app on Apple App Store or Google Play
2, Register and pairing the Alexa device according to the step showing on the app
3, Click the menu on the top left corner of the "Alexa" app
4, Enter the "Skill" page by clicking the "Skill and Game"
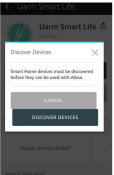5, Search "Uarm Smart Life" skill and select.

6, Enable the skill by clicking the "Enable" Button

7, The next page will ask log in to your "Yooai" app account to authorize Alexa to control the device (Smart Plug)

8, After the authorization process, return to the skill page. A pops-up window will ask if you want to discover devices, click discover device. Or enter the discover device page from the "smart home" button on the menu.

9, After finishing the discover device process and device and can be add to "Alexa" app by clicking the device name.

10, Device can also be discovered and add by the Amazon Echo device by simply saying" Alexa, discover my smart home devices." Or "Alexa, find devices." Echo will announce how many device has been discover after 20 second.

Control the device (Smart Plug) with Echo by using voice command

Example:
Alexa, turn on my device
  After receiving the voice command,
  the blue indicator light will glow on the Echo device.
  Other example:
Alexa, turn on socket / Alexa, turn off socket.
  The word "Alexa" using on the example voice command list above are setup by Amazon to wake up the Echo device.

FCC Radiation Exposure Statement:

The transmitter must not be colocated or operated in conjunction with any other antenna or transmitter. This equipment complies with the FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator and any part of your body.

Information to Users

According to the FCC Part 15.19, 15.21, and 15.105 rules, for this EUT, the instructions or operation manual furnished the user shall include the following or similar statement, placed in a prominent location in the text of the manual:

FCC Warning

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, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE 1: 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.
NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.