

# SMART PLUG

## INSTRUCTION

**Intended use :**

The product is Smart plug, output socket voltage is consistent with the input voltage, and Max. output load is 1800W or 15A under using of resistive load conditions, the Smart plug like a switch that can be operated remote control, countdown on/off and turn on / off device function regularly; It can also measure electrical parameters of current, voltage, power and daily power usage.

**Key parameters:**

**【Product Name】** : Indoor Smart plug

**【Model】** : CMACC-INPLG-WH

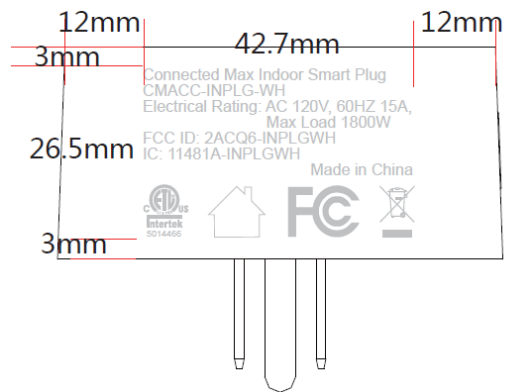
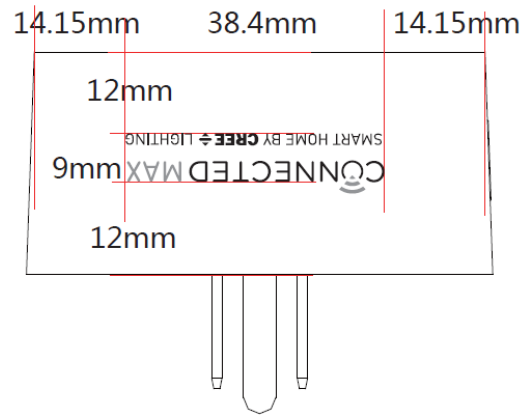
**【input】** : AC 120V ± 10%, 60HZ, Max load :15A (resistive);

**【output】** : AC 120V ± 10%, 60HZ, MAX 1800W@120V

**【Wireless Standard】** : Wifi 2.4Ghz IEEE 802.11 b/g/n;


**【Static power】** : <0.7W

**【Laser】** : As below for reference, different customers will have different content




 Indoor use only


 Complies with Part 15 of the FCC Rules

 Complies with ICES 003 and RSS-247

Issue 2

 Conforms to UL STD 60730-1, 61010-1, 61010-2-030, 498,

Certified to CSA STD C22.2 No. 61010-1, 61010-2-030, 60730-1, C22.2 #42.

 Do Not Place equipment and its accessories in the trash. Items must be properly disposed of in accordance with local regulations.

【 Working Temperatura / humidity 】 :  
0~+40°C;20%~85%  
【 Working altitude 】 :2000m  
【 POLLUTION DEGREE 】 : 2  
【 Storage Temperatura / humidity 】 : -20°C  
~+70°C;0%~90%  
【 Outline 】 : 69.2\*37.4\*33.0mm;  
【 Protection 】 :IP20, 750°C High temperature  
flame retardant material

#### Specifications:

【 protect shutters 】 : Include protect shutters  
【 Indication 】 : RED and Blue LED Indication  
【 OTA 】 : Support  
【 wireless Access 】 : Support SmartConfig  
and AP network configuration;  
【 Function 】 :On/off switch, Remote on-off  
control, countdown on/off, Turn on / off  
device function regularly , electricity meter  
(current, voltage, power, daily power usage)

#### Warning and Announcements

(Avertissement et Précautions à prendre):

- ①、 Only to be used indoor.  
Seulement à utiliser à l'intérieur.
- ②、 Only to be used in dry condition.  
Uniquement à utiliser à l'état sec.
- ③、 Only to be used within max. load.  
Uniquement à utiliser dans les limites  
de max.Chargez.
- ④、 Do not connect in series.  
Ne pas se connecter en série.  
if the equipment is used in a manner not  
specified by the manufacturer, the protection  
provided by the equipment may be impaired.
- ⑤、 Only connect to outlet with reliable  
earth.  
Connecte-toi à la prise avec une terre  
fiable.
- ⑥、 Do not connect after each other.  
Ne pas se connecter les uns après les  
autres.
- ⑦、 This device contains licence-exempt

transmitter(s)/receiver(s) that comply with  
Innovation, Science and Economic  
Development Canada's licence-exempt RSS(s).  
Operation is subject to the following two  
conditions:

- (1) This device may not cause  
interference.
- (2) This device must accept any  
interference, including interference that may  
cause undesired operation of the device.

L'émetteur/récepteur exempt de  
licence contenu dans le présent appareil est  
conforme aux CNR d'Innovation, Sciences et  
Développement économique Canada  
applicables aux appareils radio exempts de  
licence. L'exploitation est autorisée aux deux  
conditions suivantes :

- (1) L'appareil ne doit pas produire de  
brouillage;
- (2) L'appareil doit accepter tout  
brouillage radioélectrique subi, même si le  
brouillage est susceptible d'en compromettre  
le fonctionnement.

⑧、 This equipment complies with FCC's  
and IC's RF radiation exposure limits set forth  
for an uncontrolled environment. The  
antenna(s) used for this transmitter must be  
installed and operated to provide a separation  
distance of at least 20 cm from all persons  
and must not be collocated or operating in  
conjunction with any other antenna or  
transmitter. Installers must ensure that 20cm  
separation distance will be maintained  
between the device (excluding its handset)  
and users.

Cet appareil est conforme aux limites  
d'exposition au rayonnement RF stipulées par  
la FCC et l'IC pour une utilisation dans un  
environnement non contrôlé. Les antennes  
utilisées pour cet émetteur doivent être  
installées et doivent fonctionner à au moins  
20 cm de distance des utilisateurs et ne  
doivent pas être placées près d'autres  
antennes ou émetteurs ou fonctionner avec

ceux-ci. Les installateurs doivent s'assurer qu'une distance de 20 cm sépare l'appareil (à l'exception du combiné) des utilisateurs.

⑨、 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,

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

⑩、 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.

NOTE: 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.

This equipment complies with FCC 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 & your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

(11)、 When the apparatus needs a cleaning, you can blow off dust from the apparatus with a blower or clean with rag etc. Don't use solvents such as benzol, alcohol, or other fluids with very strong volatility and flammability for cleaning the apparatus body. Clean only with dry cloth.

(12)、 Maintenance and service

Please do not continue to use the product if there is any problem and send it back to us

**Installation :**

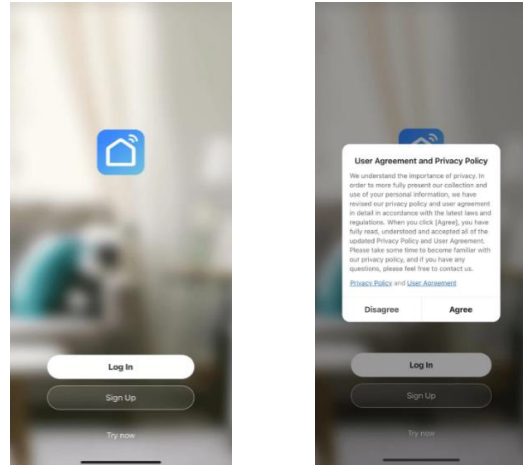
a. Portable, installation-free, do not install the product at the difficult to operate disconnecting device position

b. when you installate plug on the wall socket, plug Switch button should be in the left, the wall sockets shall be 120V ± 10% and well grounded



follows:

a. Open APP enter main interface, tap the 'sign up', agree the Notice



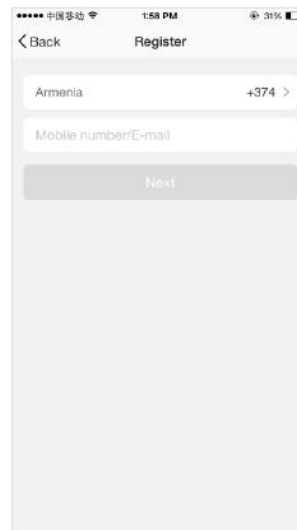
b. The system automatically recognizes your country / area; you can also select your country code. Enter the mobile number or E-mail address to 'get verification code', If you enter the mobile number, you will get the verification code in your phone verification message , If you enter the E-mail , you will get the verification code in your Email content , tap "Confirm" to finish your registration.

**APP Installation**

Use your phone to scan the QR code below or search "Smart Life" in application market to download and install the App



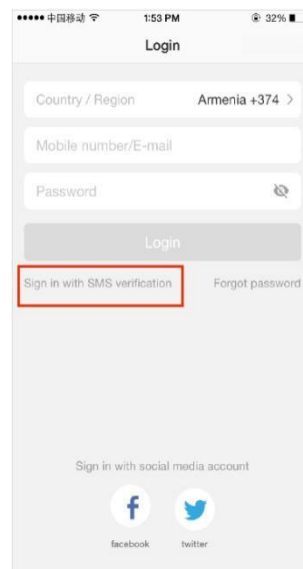
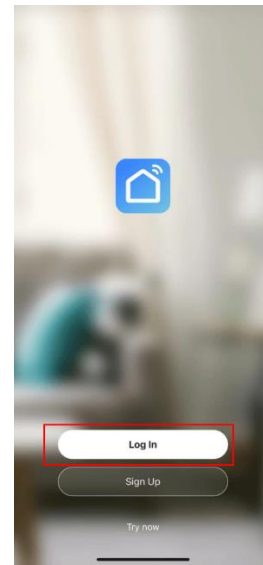
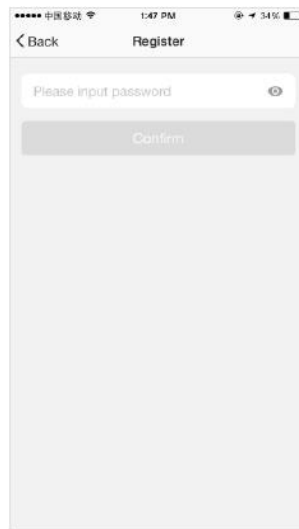
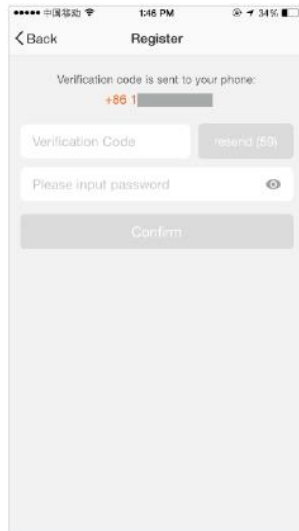
IOS /Android QR Code



**Register/Login/Forgot password**

**Register:**

If you don't have an App account, register an account or sign in with verification code by SMS, registration process as

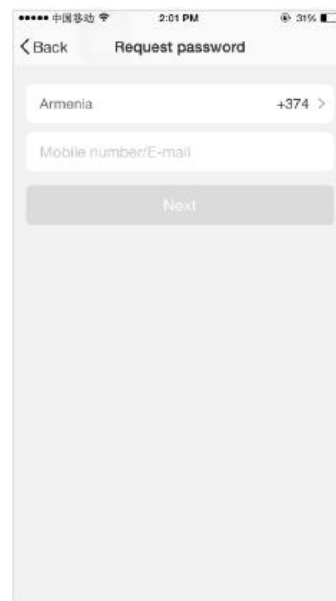
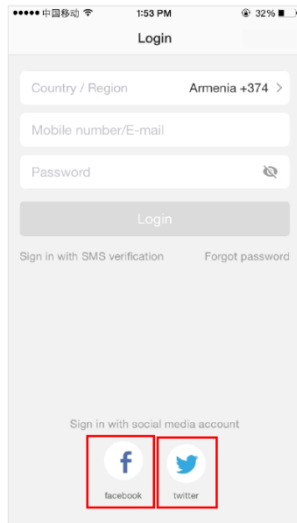


**Sign in with existing username and password:**

- a. Back to 'Log In' interface, the system automatically recognizes your country / area. You can also select your country code. Enter the mobile number/E-mail,
- b. Enter your registered mobile number or Email, and password to login.

**Sign in with social media account:**

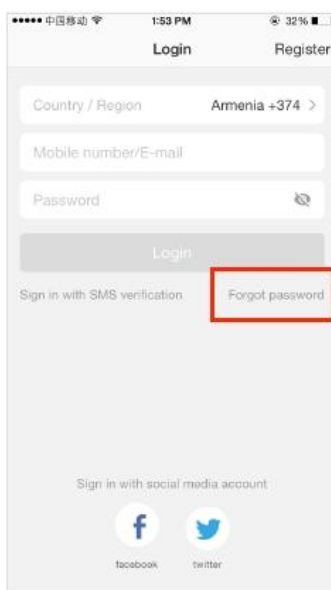
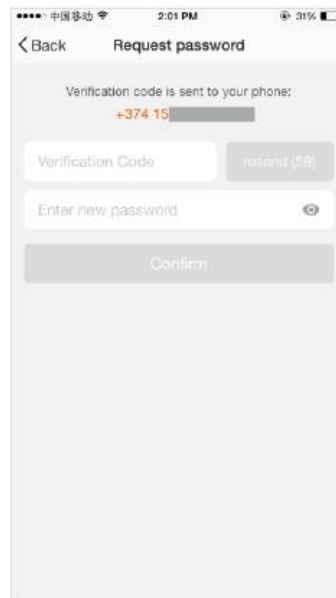
If you have installed Facebook or Twitter User in your smartphone, tap the corresponding icons and then sign in the App over social network authentication




### Forgot password:

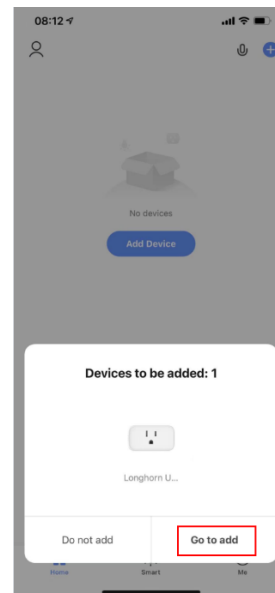
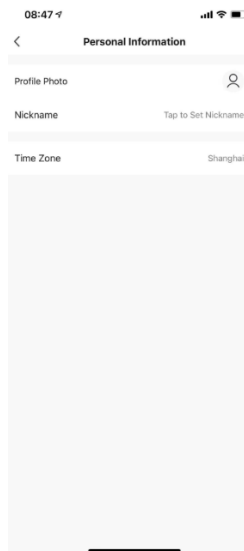
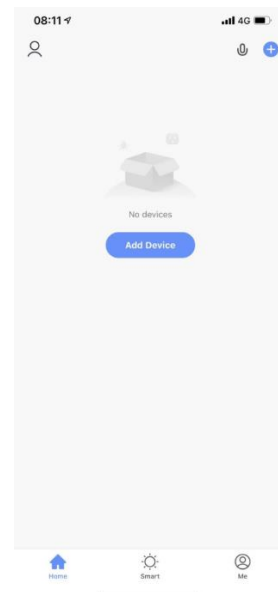
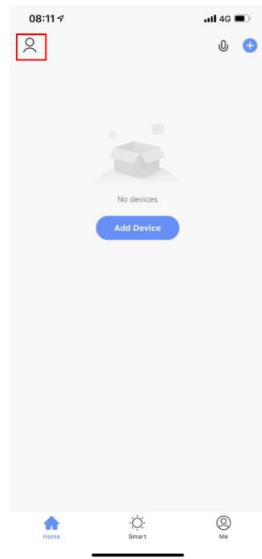
To find your password back, please follow the procedures:

- a. Tap "Forgot password",
- b. The system automatically recognizes your country / area. You can also select your country code by yourself. Enter the mobile number/E-mail and tap "Next",
- c. Enter the verification code in the message/E-mail, and enter the new password, tap "Confirm" to finish.

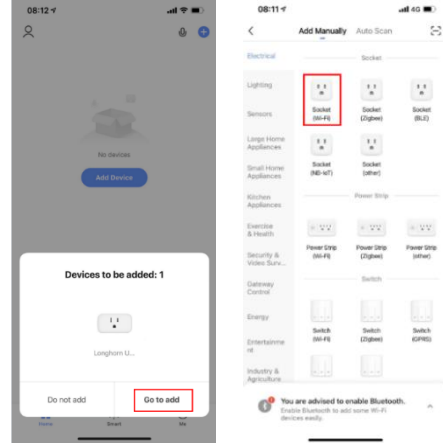
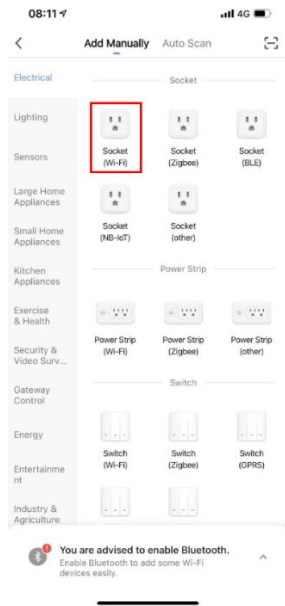


### User add device to network

- a. Enter the 'my home' page and tap the top left corner icon  to display the 'personal information', you can fill out or modify the relevant information



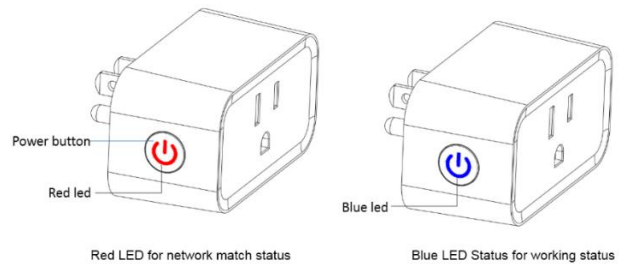
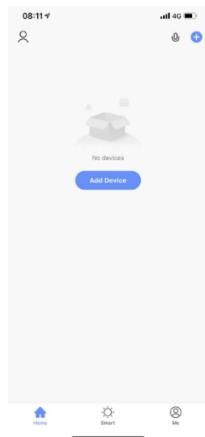
b.Ensure the mobile device is in the normal Wifi connection state and the signal is good, click the icon "add device" to enter the 'Add Manually' interface, select the corresponding Wifi plug type, meanwhile,you can open your phone Bluetooth to quickly add device.



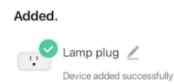
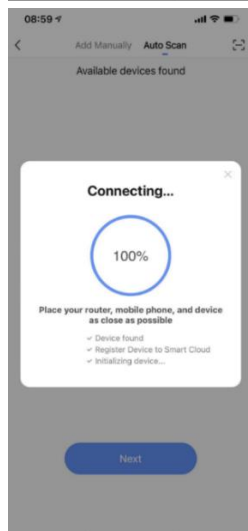
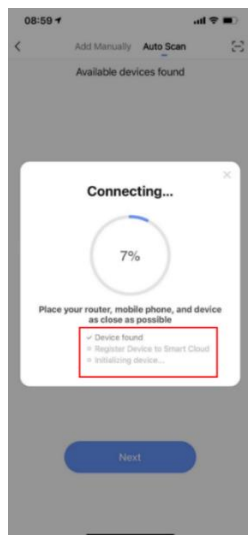
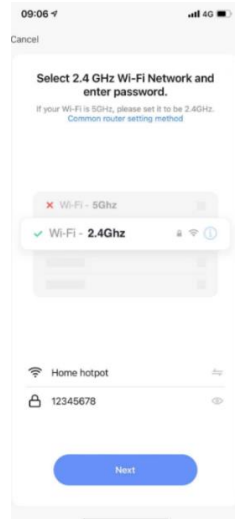
C. Ensure the mobile device is in the normal Wifi connection state and the wifi signal is good, **Just support 2.4GHz wifi model.**

Click the icon "add device" to enter the 'Add Manually' interface, select the corresponding wifi plug type, also you can open your phone bluetooth to quickly add device.

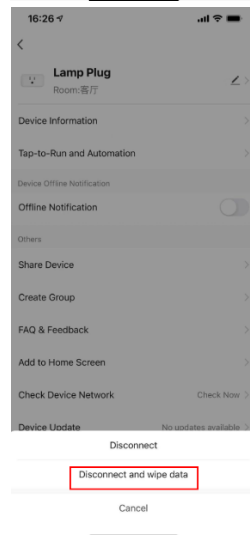
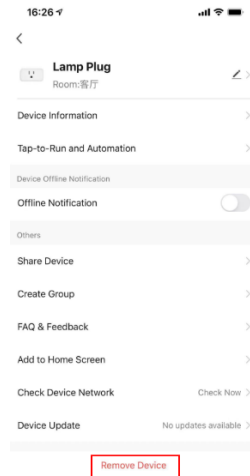
Ensure the device is switched on, observe whether plug status Red LED is flashing, if not, you must push the power button more than 5 seconds until the led change into flashing that represents into network matching ready status.,click the'next' icon, automatically complete finding device-> register on cloud->device reset mode,During this period, no need any operation, just need 30~60s waiting(**Up to your router and network signal strength**) till appear **connecting 100% complete** ,red led will stop flashing enter put out state, At this time,click the power button the led will change to blue color, the blue red represents device working status.









Afer successfully adding the device, you can edit device name and binding the application environment, click "save", change into main interface for customer ready to use

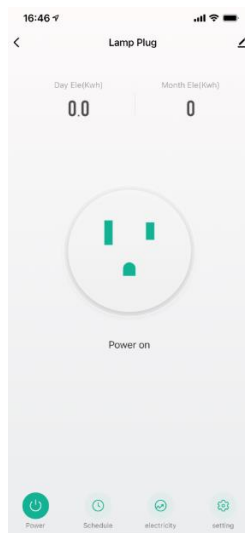


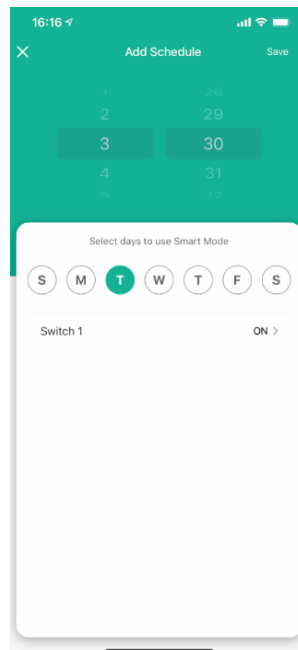
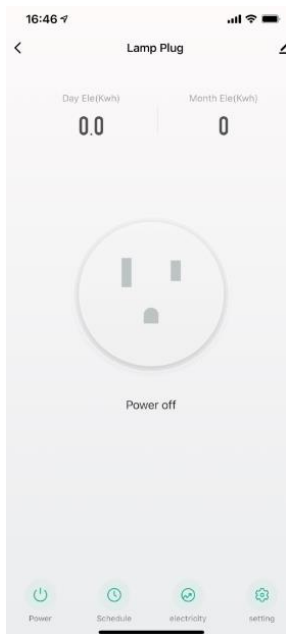
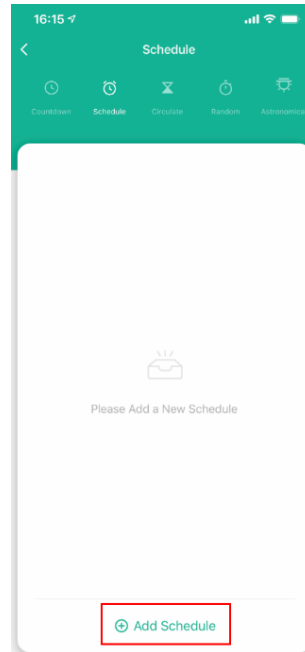
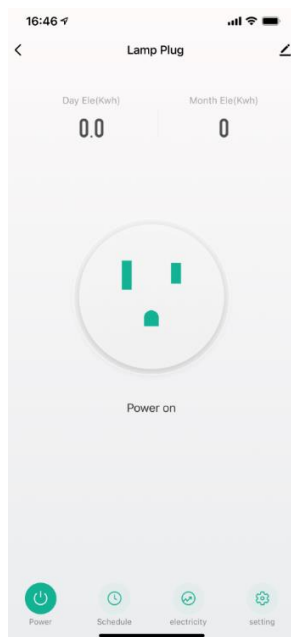
## Remove device


Click the edit logo  , going to interface and choose 'Remove Device', and select 'Disconnect and wipe data', reset the device. Also you can press the power key more than 5 seconds till the LED flash slowly (around 1 time/3s)

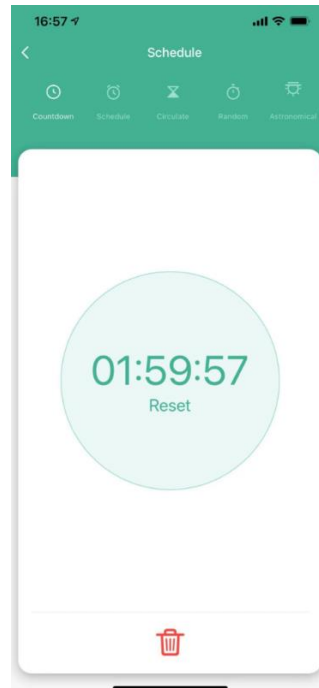
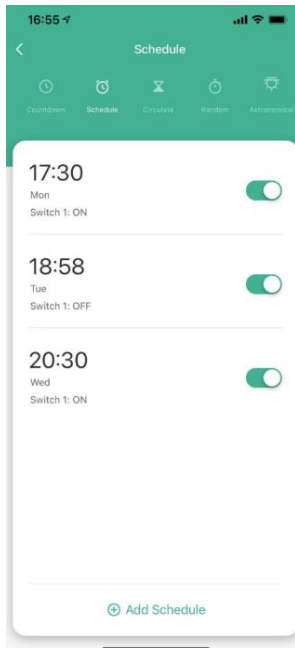
## Function introduction



a. Tap the 'switch' icon  to achieve one-key switch on, switch off, remote on-off control








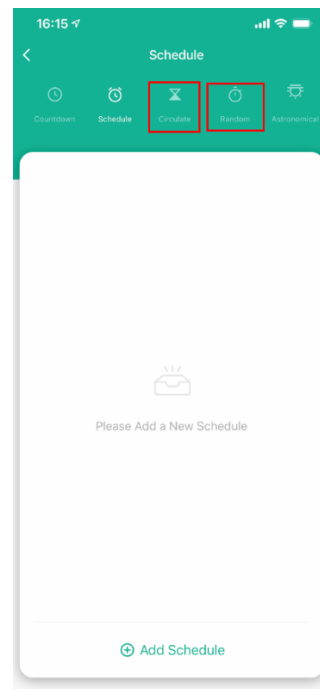
b. Click the 'Schedule' icon , users can set multiple automatic power on/power off according to their habits

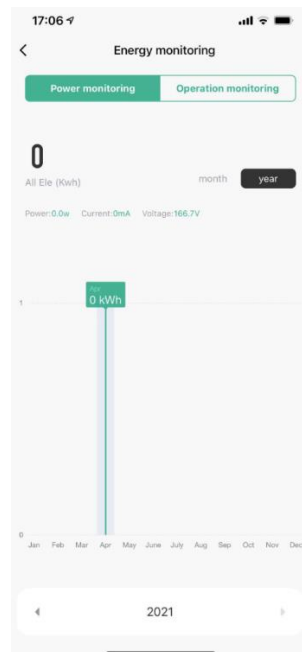
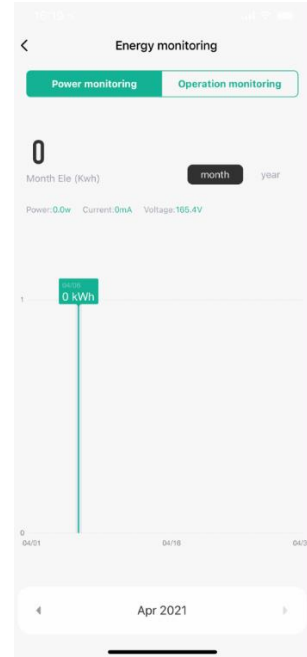
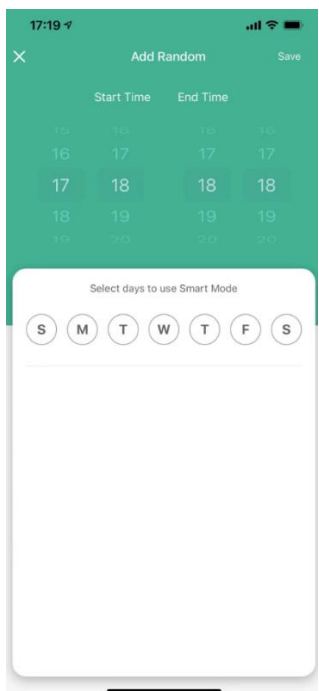
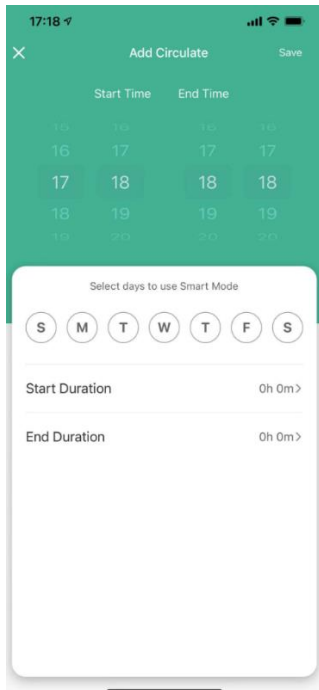



c. When the plug is in the state of power on/Power off, click the 'countdown' icon  , choice the right time(support 00 hour 00 minute to 23 hours 59minutes setting),click '  ' , the device will automatically power off or power on after reaching the point .

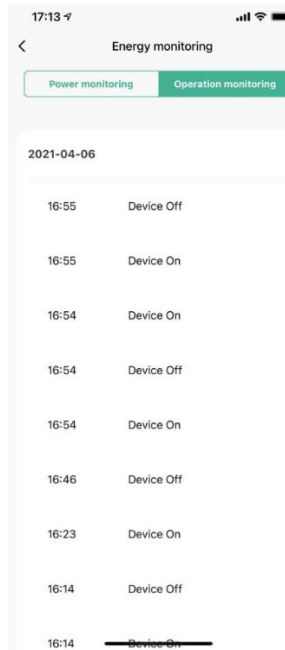



d. meanwhile, in the schedule interface,  also you can enter the circulate  and Random'  ' to set your private plan.





e. Click the 'electricity' icon  enter the power monitoring, provide users with visual power monitoring and statistics, also you can enter the operation monitoring to find all operating records of your device.



f. Support many third-party platform resources access control, Back to the home interface, click the icon  at right to enter the list of third-party support, users can selectively through the third-party platform authorization login access and voice control

