

EFUN[®]



WiFi Smart Converter User Manual

WiFi Smart Plug
SH330W

About This Guide

This guide provides a brief introduction to Smart Plug and the Smart Life app, as well as regulatory information.

Please note that features of Smart Plug may vary slightly depending on the model and software version you have, and on your location, language and internet service provider. All images, parameters and descriptions documented in this guide are used for demonstration only.

Introduction

With a wifi smart plug, you can control a single device. Ideal for controlling a lamp in your bedroom or living room.

Download the Smart Life app and control your outlets remotely. The Smart Life app provides easy step-by-step installation instructions and convenient remote control from anywhere.

- Control from Anywhere - Use the Smart Life app on your smart phone to control your smart plug remotely.
- Scheduling - Use Schedules to set your smart plug to automatically turn on and off.
- No Hub Required - Connect to your existing Wi-Fi router.
- Voice Control - Use Alexa, Google Assistant to control your devices with voice commands.
- Works with IFTTT - Have your smart plug work together with other devices through support from IFTTT.

Appearance

Smart Plug has a individual smart outlets, with power button to turn on or off plug-in devices and LED to show you the current status.

See the explanation below:



Through Short press the power button, the blue LED light up and the plug can work. If the blue led turns off, the plug can't work.

Configuring device:

When you press and hold the power button for about 5 seconds. The blue indicator light flashes. After the link to WiFi is successful, the blue indicator is always on, you can use Smart Life APP is remotely operated

the plug .

NOTE: When a red light with flickering blue light indicates no network connection. Please check your network and router.

Technical Parameters Maximum current:

10A Rated power: 1100W

Input voltage: AC 110-125V

Wireless Type: Wi-Fi 2.4GHz

Operating temperature: 0°C- 45°C

Support system: iOS/Android

Set Up Your Smart Plug

Follow the steps below to set up your Smart Plug to Smart Life app.

1. Download and install Smart Life app

Go to Google Play or the Apple App Store or scan the QR code below to download the Smart Life app on your Android or iOS smartphone or tablet.

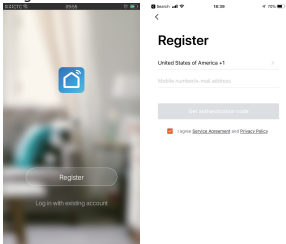


OR



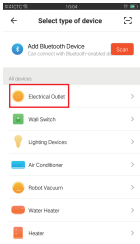
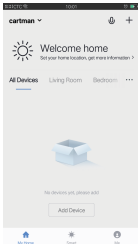
5

2. Log in or sign up with Smart Life ID
Open the app. Use your Smart Life ID to log in.
If you don't have a Smart Life ID, tap Create Account and the Smart Life app will guide you through the rest.



3. Add Device

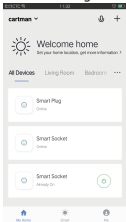
Tap the + button in the Smart Life app, select Electrical Outlet and then follow step-by-step app instructions to complete the setup.



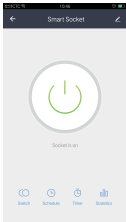
Main Device Controls

After you successfully set up your Smart Plug, you will see the home page of the Smart Life app. Here you can view the status of all devices that you've added to Smart Life and manage them.

Home Page




Device Status



Configure Your Smart Plug

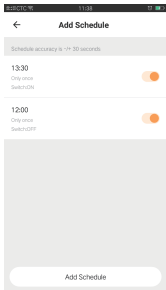
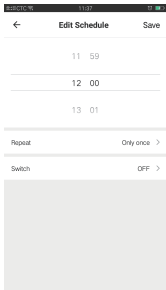
On Device Status page, you can set Schedule, set Timer and change the settings of your smart outlets.

Set Schedule


Tap  to set a schedule for your smart outlet to

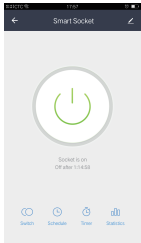
Schedule

simplify your daily routine by creating automatic On/Off action.




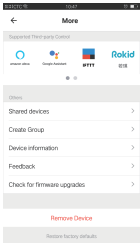
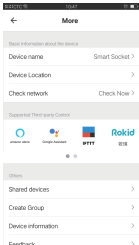
Set Timer

Tap  set the timer and your smart outlet will automatically turn on/off after the time ends.



Device Settings

Tap  to view and change the settings of your smart outlet.



Troubleshooting

Frequently Asked Questions

1. What devices can I control with the Smart Plug?
You can control lights, electronics and small appliances such as humidifiers, air purifiers, portable heaters and fans.
2. What should I do when I can't control the connected device?
 - Check that the connected device is switched to ON.
 - Make sure your mobile device and the Smart Plug are on the same Wi-Fi network.
 - Enable Remote Control to control the connected device from outside your home.
3. What should I do when the WiFi LED is lit red light with flickering blue light?
A red light with flickering blue light light indicates

no network connection.

- Check your network connectivity.
- Relocate the Smart Plug. Avoid placing the Smart Plug near potential sources of radio signal interference.
- Repeat the app configuring process.
- Factory reset the Smart Plug and try to add it again.

4. How do I pair the Smart Plug with Alexa/Google Assistant/IFTTT?

Visit Smart Life-> Me -> More Services -> Alexa/Google Assistant/IFTTT to see the guide

Discover Smart Life

Use the Smart Life app to pair your Smart Plug with Amazon Alexa, Google Home Assistant and enjoy a full hands-free experience. IFTTT support makes it easy to set interactions between a whole host of products.

Launch the Smart Life app and go to Device Settings > Supported Third-Party Control > Amazon Alexa / Google Assistant / IFTTT for detailed instructions.

Safety Information

- Keep the device away from water, fire, humidity or hot environments.
- Do not attempt to disassemble, repair, or modify the device.
- Do not use the device where wireless devices are not allowed.
- The socket-outlet shall be installed near the equipment and shall be easily accessible.

- Operating Temperature: 0°C~45°C (32°F-113°F)
- Storage Temperature: -20°C~65°C (-0°F-149°F)
- Operating Humidity: 20%~90%RH (40°C/104°F)
- Storage Humidity: 20%~93%RH (40°C/104°F)

Please read and follow the above safety information when operating the device. We cannot guarantee that no accidents or damage will occur due to improper use of the device. Please use this product with care and operate at your own risk.



RoHS



Intertek

5012447

CONFORMS TO UL STD 60730-1

CERTIFIED TO CSA STD E60730-1

www.efunsmart.com