

## 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.
- The devices are not intended for use in locations where the temperature may be less than actual room conditions, such as unheated warehouses or garages.
- For passthrough devices, plug the power strips into the integrated electrical sockets of the devices, but devices of the same or another type not be stacked in normal use.



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 create at your own risk.



## Need some help?

Visit <https://www.tapo.com/support/> for technical support, user guides, FAQs, warranty & more



## Quick Start Guide

### Mini Smart Wi-Fi Plug

### Getting Started

1. Get the **Tapo** app from the App Store or Google Play.



2. Follow the instructions in the Tapo app to complete the setup.



## How to Reset the Plug



Press & hold for 5s:

Reset Wi-Fi while keeping  
previous settings

Press & hold for 10s:

Factory reset the plug

## Third-Party Services

Tapo works with Alexa, Google Assistant, Samsung SmartThings, and other third-party services to control your smart plug by voice. You can go to **Me > Third-Party Services** in the Tapo app to set up as you need.

## Supported Load Types

Load Type	Max Current	Max Power (at 120V~)
Iron	15A	1800W
Kettle	15A	1800W
Heater	15A	1800W
Toaster	15A	1500W
Coffee Maker	15A	1200W
Desk Lamp	1.2A	80W
TV	4A	350W
PC	7A	600W
FAN	1.4A	120W
Water Pump	1.4A	120W(1/6HP)
Power Adapter/ USB Charger *	2.4A	200W

### Note:

1. \*Power Adapters/USB Chargers rated under 75W do not support PFC (Power Factor Correction). PFC can reduce the inrush current generated when the relay is turned on. Therefore, using a 60-75W Power Adapter/USB Charger may damage the device due to inrush currents.
2. Avoid plugging your appliances with a motor/compressor higher than 1/6HP, such as an air conditioner. Frequent on/off switching may damage the compressor. You can check the motor/compressor value listed on your appliances or consult their Support.
3. EV charging is not supported as it demands higher power and a charging current that surpasses the plug's rated capacity.

## Rating:

100-125V, 50/60Hz, 15A, General use/Resistive  
100-125V, 50/60Hz, 1/6HP, (4.4FLA/26.4LRA),  
Motor load

100-125V, 50/60Hz, 8A, Incandescent

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.

Please keep this instruction manual.

This is a portable direct plug-in device. Plug the device into a suitable outlet. This device is intended for indoor use only. Keep the device away from heat sources and enclosed spaces with poor ventilation.

Purpose of control: this is operating control.

Operating control, Type 1.B action

Impulse voltage: 1500V

Pollution degree 2 NEMA Type 1 Enclosure

Operation temperature: 0~40°C (32~104°F)

Information required in Marking section but not provided on the device due to limited space.