

说明书尺寸: 70X60mm 印刷: 双面单黑 装订方式: 风琴折页 材质: 105g铜版纸

User Manual
Smart Plug

Thank you for purchasing the Pulnda P2001 Smart Plug. Please read this user manual carefully and keep it for future reference. If you need any assistance, please contact our support team with your product model number and Amazon order number.

Package Contents
Smart Plug
User Manual

Product Diagram

Specifications

Model	P2001
Input	AC 110~125V 10A
Output	AC 110~125V 10A
Maximum Load	10A
Maximum Power Output	1200W
Apps Supported	Amazon Alexa, Google Home, IFTTT
System Requirements	iOS 8 / Android 5.0 or higher
Operating Temperature	32°F ~ 104°F (0°C ~ 40°C)
Dimensions	62.5 × 62.5 × 53.5mm/ 2.46" × 2.46" × 2.1"
Weight	87g / 3.07oz

Getting Started
Compatibility Requirements

- A smartphone or tablet running iOS 8 / Android 5.0 or higher
- A 2.4GHz Wi-Fi connection

Installing the App
Search for **Smart Life** on the Apple App Store / Google Play or scan the QR Code and download the app.

Setting up the Smart Plug

- Plug the P2001 into a wall outlet
- Plug your AC-powered device into P2001's outlet

NOTE: Don't exceed the maximum power output of 1200W

- Connect your phone or tablet to your 2.4GHz Wi-Fi network
- NOTE: Smart plug only supports 2.4GHz (not 5GHz) networks**
- Launch **Smart Life** app and log in. For first time users, follow the in-app instructions to register

- Once logged in, select **Add Device** and select the device type that you have plugged into the smart plug from the list

- On the smart plug, press and hold the power button for 5 seconds (until blue LED Indicator flashes rapidly) to enter connection mode

- On the app, tap **Confirm Indicator rapidly blink**, enter your Wi-Fi password, and then confirm

- Once connected, setup is complete and you can start using the smart plug to control power to the device that's plugged into it

AP Mode

If quick setup isn't successful for any reason, you can use the **AP mode** to manually configure your smart plug (see in-app instructions on how to set up).

LED Indicator

Indicator	Status
Off	Power off
Flashing Green Slowly	Power on
Flashing Green Rapidly	Connecting
Red	Connected

Using the Smart Plug Countdown

Set this to automatically turn on or off device plugged into the smart plug after time has elapsed.

Timer

Set up a schedule of specific times and days to automatically turn on or off appliance plugged into the smart plug. Great for organizing and simplifying your daily life.

Model:P2001

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RoHS
Made in China
FCC ID: 24PQW-P2001

Create your own Scene

Set multiple devices to automatically turn on or off together in specific situations. Like switching things on when you get home.

Connecting to Amazon Alexa

- Launch the **Amazon Alexa app** and access **Skills** on the Main Menu

- Search for and select the **Smart Life** app; then tap **ENABLE**

- Enter login details for the Smart Life app and tap **Link Now**

- Tap **DISCOVER DEVICES** and wait for Alexa to discover the smart plug. Once discovered, you can start using the smart plug with Alexa

Connecting to Google Home

- Launch **Google Home app**. In Home control, tap the + button to add device

- Search for and select the **Smart Life** app. Enter login details for Smart Life app and tap **Link Now**

- Return to Home control to view connected smart home devices, including the linked smart plug

Q&A

What can be connected to the smart plug?
Lights, fans, portable heaters, and other small appliances with a maximum output of 1200W.

Why won't my device connect to the smart plug?

- Ensure that the pairing mode on the smart plug is enabled (press and hold the power button for 5 seconds; blue indicator flashing rapidly)
- Ensure that your device and the smart plug are connected to the same Wi-Fi network

Product Care

- Keep away from liquids and extreme heat
- Don't exceed the maximum power output of 1200W

Warranty & Customer Support

For questions, support, or warranty claims, contact us at the address below that corresponds with your region. Please include your Amazon order number and product model number.

*Please note, Pulnda can only provide after sales service for products purchased directly from Pulnda.

FCC STATEMENT

- 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.
- Changes or modifications 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.

FCC Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.