Use and Care Guide

Wi-Fi Smart Plug

1 Safety information

WARNING:

• For indoor use only. Do not use in wet locations.

• The total current limit of the device is 10A. Do not exceed this value!

• If a direct short is created on the output, the Smart Plug will be damaged and no longer function.

• Do not disassemble the product, or make repairs yourself. You run the risk of electric shock and voiding the limited warranty. If you need service, please contact us.

2 Package Contents

Wi-Fi Smart Plug *1

Quick start guide*1

3 Product Description

LED Indicator: Under normal working state, Green—on, Red—off.

Icon	Status	Behavior
⏻	Slow Breathing Green	Plug initiated, is ready to start plug network configuration
	Quick Blinking Green	Connecting to the network or disconnected from a Wi-Fi network
	Solid Green	Connected to the network and plug is turned on
	Slow Blinking Orange	Factory reset or firmware OTA
	Red	The Smart plug is Switched off

Specification

Max Load	**NA Plug:** 120V~,60Hz,Max 10A
Operating Temperature	0℃~40℃
Operating Humidity	10 -90%RH, Non-condensing
Certification	FCC ID,UL

4 Installation and Operation

1. Get the **Arnoo** app for Android or iOS from Google Play or Apple Store.

    OR Scan QR Code to download App。

For Android   For iOS

 2. Open the app, and it will walk you through creating an account and login to the

home screen.

3. Add the Plug

  A   Connect your smartphone to a 2.4GHz Wi-Fi network.
  B   Connect the smart plug to a grounded wall socket , the LED indicator will slowly
blinking ,   if not please Press and hold the power key for 5S to reset.
  C   Follow the guide in app to connect the smart plug to Wi-Fi router. (Go to your
smartphone Setting→WLAN, find SmartPlug-xxxx to start plug network setting.)
   D   Once plug connected to network successfully, the LED indicator change to solid
   green.

5 Function

5.1 Remote Control: Turn your electronic device on and off from anywhere using the
mobile app.

5.2 Schedule: Set specific times for your device to turn on/off as setting connected
lighting turn on at 19:00 every Monday. Or like setting lights to come on at dusk or turn
off at sunrise.

5.3 Timer: set a countdown timer to have plug turn off automatically. As setting after
30 minutes turn off automatically.

5.4 Flexibility: Slim design fits with standard wall outlet and leaves the second outlet
free.

5.5 Energy Monitor: Measures the energy consumption of the connected device.(Optional Some

Smart Plug not support)

6 Trouble shooting

1. Q: What devices can I control with the Smart Plug?

A: You can control lights, fans, humidifiers, portable heaters, and any small appliances in accordance with the Smart Plug's specifications.

2. Q: What can i do, if the smart plug network configuration process has failed, LED indicator always is blinking Green.

A: Check for interference or relocate the Smart Plug to another location within the signal range.

Make sure that you connected the Smart Plug to the 2.4GHz network.

Repeat the plug network configuration process (AP mode configuration recommend)

Factory reset the Smart Plug and try to add it again

3. Q: How to factory reset the smart plug.

A: Press and hold the power key 10s until the Led indicator blinks green slowly.

FCC   Statement

1. 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.

Note: The grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. Such modifications 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

RF 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 of 20 cm between the radiator and your body.

IC Statement

This device complies with Industry Canada licence-exempt RSS standard(s). 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.

Le présent appareil est conforme aux CNR d'Industrie 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, et
(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

IC 20cm RF

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

Cet équipement est conforme aux limites d'exposition aux rayonnements de la IC établies pour un environnement non contrôé. Cet équipement doit être installé et fonctionner à au moins 20 cm de distance d'un radiateur ou de votre corps.