

newone™

Wi-Fi Smart Plug Dimmer

• N3002 •



Program button:
Press 1x: On/Off
Press 3x: WiFi network configuration.
Hold the button: Ajust brightness

RGB LED indicator:
● Sky-blue: Network configuration mode
● Blue: Light status indicator
● Red: Network Failure/Overloading Warning
● Purple: AP Network configuration mode

APP Connection



QR code

Minoston

Note:

Your device needs to be installed in the network coverage of your home router.

1. Please scan the QR code to download the application "Minoston".
2. If you cannot download Smart Life app, please search "Minoston" on Google Play (for Android phone) or Apple Store (for iOS phone) to download.

After you download the Minoston App and register a new account, please follow the instructions below to set up your smart switch.

3. The smart switch can be also used with Amazon Echo and Google Home. Please scan the QR code below and follow the instructions if you have any trouble pairing with them.



Amazon-Echo



Google-Home

Note:

- 1) Our products supports Bluetooth quick-fit and 2.4GHz Wi-Fi network.
- 2) 3 connection network modes: Bluetooth quick-fit Mode, Easy Mode, AP Mode. Choose the most suitable mode to configure the network.
- 3) Please operate quickly when the sky-blue LED indicator blinks rapidly.
- 4) When indicator flash enters the network, complete standard operation within the 3 minutes.
- 5) If you failed to connect with Wi-Fi network, please try to operate several times more.

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.

Warranty

Our Products warrants this product to be free from manufacturing defects for a period of one year from the original date of consumer purchase. This warranty is limited to the repair or replacement of this product only and does not extend to consequential or incidental damage to other products that may be used with this product. This warranty is in lieu of all other warranties, expressed or implied. Some states do not allow limitations on how long an implied warranty lasts or permit the exclusion or limitation of incidental or consequential damage, so the above limitations may not apply to you. This warranty gives you specific rights, and you may also have other rights which vary from state to state.

Introduction

The Minoston N3002 is a 300W MAX Loading smart dimmer plug designed for use seasonal and landscape lighting, porch light, and other indoor and outdoor plug-in small appliances. It's compatible with dimmable LED, halogen, incandescent, and fluorescent bulbs. Works with Amazon Alexa, Google Assistant. You can use the free App-Smart Life, or voice control by Alexa and Google Assistant to operate your devices in your home.

Specifications

Power: 120VAC, 60Hz
Loading : 300W
Wireless Frequency: 2.4GHz
Wireless Standard: IEEE802.11b/g/n



Overloading protection: Overloading protection is protection against overheating of the protected equipment. When the device's temperature is high, the LED will light up in red and cut down the power. Please power off the device and use it after the temperature of the device drops.

When the LED is purple (AP mode), please press the button 3 times quickly until the LED change to Sky-blue and LED blinks--Back to EASY MODE.

NOTE:

Do not plug an extension cord in this smart plug.

► Bluetooth quick-fit Mode ◀



1: Plug-in the device directly to the wall outlet.
Once plugged in, it will enter into the Bluetooth auto-connection mode.

• White LED indicator

The auto-connection comes with led blinks. The LED will blink 3 minutes. If it stopped, please hold the button 5 seconds until the LED blinks again.

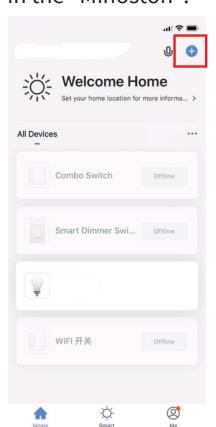
2.

Turn on your Phone bluetooth.



3.

Tap '+' to add this plug in the "Minoston".



► Easy Mode ◀

1. Tap '+' to add a device in your app
2. Select "Electrician" - "Socket (Wi-Fi)"
3. Enter the Wi-Fi Password
4. Press the button 3 times quickly until "sky-blue" LED blinks rapidly.

5. Click to "Continue"
6. Select "is fast" (LED stays in green 3 seconds.)
7. Wait for it's 100% (LED stays in green 3 seconds.)
8. Click and edit the name of switch!

FCC warning:
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.

CAUTION - PLEASE READ!
This device (N3002) is intended for installation in accordance with the National Electric Code and local regulations in the United States, or the Canadian Electrical Code and local regulations in Canada.

MEDICAL EQUIPMENT
Please DO NOT use this plug to control Medical or Life Support equipment. This device should never be used to control the On/Off status of Medical or Life Support equipment

OTHER WARNINGS
Risk of Fire
Risk of Electrical Shock
Risk of Burns