sinopé

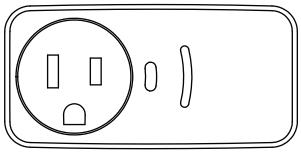
SP2600ZB

Quick start guide

Smart Plug

zigbee HA 1.2

INTRODUCTION



The SP6000ZB Smart Plug allows you to control your device remotely with your smartphone, tablet, or computer.
The plug also measures the power consumption of connected devices, and you can track the number of kilowatt-hours consumed from anywhere, anytime *.

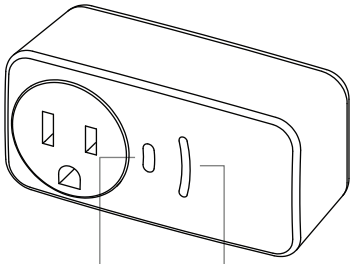
This guide will give you an overview of the Sinopé Smart Plug and will help you perform the initial setup.

Notices:

- Indoor use only
- Do not exceed the rated current of the plug.
- The ON / OFF button is used to turn the device on or off. The Smart Plug must be located where the ON / OFF button is easily accessible and can also be unplugged from the main outlet.
- Clean only with a dry cloth.
- Risk of electric shock: the integrity of the grounding must be maintained.

* Available functionality if supported by your compatible Zigbee gateway and its application.

YOUR SP2600ZB SMART PLUG



ON / OFF BUTTON

POWER / CONNECTION STATUS LED

ADD YOUR SMART PLUG TO THE GT130 GATEWAY AND NEVIWEB

1. If you do not have an account yet, download the Neviweb app for iOS or Android to create an account and add your device.

Download on the App Store

GET IT ON Google Play

2. Tap the ☰, then select "Add Device".

3. Follow the steps of the Installation Wizard.

CONNECT YOUR SMART PLUG TO THE GT130 GATEWAY OR A COMPATIBLE ZIGBEE SYSTEM

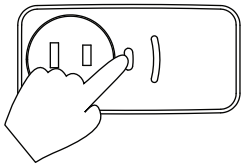
1

Initiate the connectivity session by pressing the RF button on the GT130 gateway. The indicator light will start flashing.

Compatible Zigbee gateway: refer to the installation guide for the latter.

2

Connect the smart plug to your network by pressing the ON / OFF button for 5 seconds.

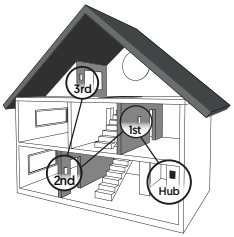


The connection status light
Blinks green: The smart plug is connecting
Green for 5 seconds: Connected

Note: If the smart plug cannot reach the gateway's network after 20 seconds, try to connect it again.

3

Connect all your compatible Zigbee devices the same way, by going to the next closest device.



4

When your smart plug is connected, close the connectivity session of your GT130 gateway or your compatible Zigbee gateway.

Reset: Press and hold the ON / OFF button for 5 seconds.
(The indicator will remain on for 5 seconds.)

TECHNICAL SPECIFICATIONS

Operating voltage: AC 120 V 60 Hz
Maximum load: 120V - 15A
Resistive: 1800 W
Incandescent: 960 W
Electronic ballast: 500 VA
Motor: 0.5 HP
Operation temp.: 0 °C to 40 °C (32 °F to 104 °F)
Storage: -20 °C to 50 °C (-4 °F to 122 °F)
Certifications:
Conforms to UL 60730-1 / CSA E60730-1

Indoor installation only

Zigbee HA 1.2 profile
Frequency: 2.4 GHz
Transmission power: +8 dBm

WARNING: Failure to follow these safety instructions can result in fire, electric shock, other personal injuries, or damage to the smart plug and other property. Read all the safety instructions below before using the smart plug.

- Avoid using in an environment with high humidity or extreme temperatures.
- Do not expose the device or its accessories to flammable liquids, gases, or other explosives.
- Controllable devices should never be used to supply power to or control the ON / OFF status of medical and/or life support equipment.

Transmitter module IC: 3653A-EM3585 / FCC ID: NHS-EM3585
This device complies with Innovation, Science and Economic Development Canada's license exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.
This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.
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.
To assure continued FCC compliance:
1. Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the equipment.
2. 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.

3-year limited warranty

SINOPE TECHNOLOGIES INC. warrants the components of their products against defects in material and workmanship for a 3-year period from the date of purchase, under normal use and service, when proof of purchase of such is provided to the manufacturer. This warranty does not cover any transportation costs that may be incurred by the consumer. Nor does it cover a product that has been improperly installed, misused or accidentally damaged. The obligation of SINOPÉ TECHNOLOGIES INC., under the terms of this warranty, will be to supply a new unit and this releases the manufacturer from paying the installation costs or other secondary charges linked to replacing the unit or the components.

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For more information, visit our Website:
www.sinopetech.com

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