



innr Smart Plug SP 224 User Guide

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 smart lighting

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To connect the Smart Plug to the bridge:

1. Plug the Smart Plug in the wall socket. The green LED should now blink once per second. If it doesn't, press the button on the Smart Plug for at least 5 seconds, until the red LED starts to blink rapidly. Then release the button and verify that the green **LED** blinks once per second.
2. Next, open the app and follow the usual steps to discover and connect a new device.
3. When the Smart Plug is connected, the green LED will stop blinking and the Smart Plug will show up in the app
4. You can now switch the Smart Plug On and Off via the app, as well as via the button on the Smart Plug itself. When On, the green **LED** is on, when Off, the green LED is off.

Factory-reset:

Press the button on the Smart Plug for at least 5 seconds, until the red **LED** starts to blink rapidly. After that, the green **LED** will blink once a second, indicating that it can be paired to a bridge again.

CAUTIONS and OPERATING INSTRUCTIONS:

- This device is for indoor use only.
- Do not immerse in water or use the device in wet locations, e.g. bathrooms or outdoors.
- The total current limit of the device is 10 A; to avoid damage, do not exceed the 10 A limit.
- Not suitable for use with inductive loads, for example, washing
- If a short circuit is created on the output, the Smart Plug will be damaged and no longer function.
- For safety reasons, do not open this device, which will also void the warranty.
- Only install in operating environments between 32°F – 100°F / -0°C – +40°C.
- For cleaning, use a damp cloth, never a strong cleaning agent.
- Do not clean the device when it is on and connected to the power supply.
- This device is not a toy, designed to be played with by children.
- Dispose of this device in accordance with disposal laws in your

FCC Certification:

FCC ID: 2AB2Q7CPLZA1

FCC Supplier's Declaration of Conformity

SP 224

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.

Supplier's name: Opened Box Returns LLC

Supplier's address (USA): 1790 Swarthmore Ave., Unit 6, Lakewood NJ 08701 USA

Supplier's phone number and or internet contact information: usaservice@innr.com

Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

Note: This device 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 device 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 cone 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.

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

IC Certification:

IC: 10256A-7CPLZA1

This device contains license-exempt transmitter(s)/receiver(s) that comply with Innovation, Science, and Economic Development Canada's license-exempt RSS(s). Operation is subject to the following two conditions:

1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.

This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator and any part of your body.

This Class B digital apparatus complies with Canadian ICES-003. This digital apparatus does not exceed the Class B Limits for radio-noise emissions from digital apparatus as set out in the Radio Interference Regulations of the Canadian Department of Communications

LIMITED WARRANTY:

Innr warrants that this device will be free from defects in material and workmanship and will operate for 2 years based on up to 3 hours average usage per day/7 days per week when used as directed. If this device does not conform to the warranty, Innr will send you, at its election, a replacement device or refund your original purchase price upon receipt of the returned device, register receipt, and proof of purchase. Please send an email to usaservice@innr.com to find out how

to return the device. This limited warranty does not cover devices subject to accident, neglect, abuse, misuse or acts of God. REPLACEMENT OR REFUND IS YOUR SOLE REMEDY EXCEPT TO THE EXTENT PROHIBITED BY APPLICABLE LAW, ANY IMPLIED WARRANTIES ARE LIMITED IN DURATION TO THE DURATION OF THIS WARRANTY. LIABILITY FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES IS HEREBY EXPRESSLY EXCLUDED. Some states and provinces do not allow the exclusion of incidental or consequential damages, so the above limitation or exclusion may not apply to you. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state and province to province.

Specification:

Input: 120V-, 60Hz, 10A

Output: 120V-, Max.10A, 1200W (Resistive)

Temperature (operation): 0°C – 40°C

Temperature (storage): -20°C – 60°C

Wireless mode RF frequency band: 2400-2483.5 MHz

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Documents / Resources



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