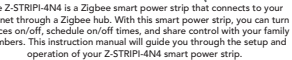




sensbi.com
z-stripi-4n4



Important note: All Zigbee devices require an operating Zigbee gateway.
Please follow the Zigbee hub user guide for setup instructions.

Product Introduction

Configuration button

Manual switch

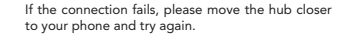
Setup indicator (Blue LED)

On/Off indicator (Red LED)

1.Download the Sensbi App



Make sure you have a Zigbee gateway device (a hub) already set up and connected to your app or set up the hub according to its user guide.



A diagram showing a two-qubit system. On the left, a control qubit is represented by a circle with a dot in the center, labeled $|0\rangle$. On the right, a target qubit is represented by a circle with a dot in the center, labeled $|0\rangle$. Both qubits are connected to a central box containing a quantum circuit diagram.

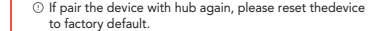
After powering on, the device will enter the pairing mode during the first use and the LED signal indicator flashes.

The device will exit the pairing mode if no next operation for a long time. If enter again, please long press the manual switch for 5s until the LED signal indicator flashes and release.

- Make sure the LED is flashing red rapidly
- Open the Sensbi app and click "Zigbee Smart Gateway."
- Click "Add Subdevice."
- Click "LED Already Blink."
- Select your product.
- Click "Done."

- Ⓢ If the device is failing to connect do a factory reset and try again

To reset the smart plug to factory settings, power on the device after it has been powered off for 10s. long press the configuration button for 5 seconds until the LED signal indicator flashes, then release. The device will enter pairing mode. To pair the device with the hub again, please follow the steps in Section 4.



This manual is for reference only and applies to the ZPLUG1-S Zigbee Wireless Smart Plug. We recommend installation be performed by professionals. For the most detailed instructions, please visit our website at www.sensbi.com.

Connect with Third-Party voice control services

In your app, under your profile, you will find a selection of Third-Party Voice Services that you can connect your device to. Follow in app instructions.

