Saved from manuals.plus.
Open the live page for links to other documents and user manuals.

Geeni GN-WW131-199

Geeni Switch + Charge Smart Wi-Fi Plug

Instruction Manual

1. Introduction

The Geeni Switch + Charge Smart Wi-Fi Plug (Model: GN-WW131-199) is a versatile smart home device designed to bring convenience and control to your electrical appliances. This multi-port plug features one AC outlet and two USB ports, allowing you to manage power to connected devices from anywhere using the Geeni app, or through voice commands with compatible smart assistants like Amazon Alexa and Google Home.

This manual provides detailed instructions for setting up, operating, and maintaining your Geeni Smart Wi-Fi Plug to ensure optimal performance and safety.



Image: The Geeni Switch + Charge Smart Wi-Fi Plug shown alongside its product packaging.

2. Product Features

- **Smart Outlet Control:** Remotely power on/off one AC outlet from anywhere using the Geeni app.
- **Dual USB Charging Ports:** Includes two USB ports for charging mobile devices. *Note: The USB ports are always powered when the plug is connected to an outlet and cannot be controlled via the app or voice commands.*
- **Voice Control:** Compatible with Amazon Alexa and Google Home for hands-free operation.
- **Scheduling & Timers:** Set daily schedules and countdown timers for the AC outlet through the Geeni app.
- **Compact Design:** Designed to be space-efficient, allowing for multiple plugs in a single wall outlet.
- **No Hub Required:** Connects directly to your home's 2.4GHz Wi-Fi network.



Image: A visual representation highlighting the key features of the smart plug, including app control, voice control, 2 USB ports, daily schedule, timer mode, and compact design.

3. Package Contents

- 1 x Geeni Switch + Charge Smart Wi-Fi Plug (Model: GN-WW131-199)
- 1 x Quick Start Guide

4. Setup and Installation

Follow these steps to set up your Geeni Switch + Charge Smart Wi-Fi Plug:

1. **Download the Geeni App:** Search for "Geeni" in the Apple App Store or Google Play Store and download the app to your smartphone or tablet.
2. **Create an Account:** Open the Geeni app and follow the on-screen instructions to register a new account or log in to an existing one.

3. **Plug In the Device:** Insert the Geeni Switch + Charge Smart Wi-Fi Plug into any standard wall outlet. Ensure the outlet is functioning correctly.
4. **Connect to Wi-Fi:** In the Geeni app, tap "Add Device" or the "+" icon. Select "Smart Plug" from the device list. Follow the in-app prompts to connect the plug to your home's 2.4GHz Wi-Fi network. *Note: This device is not compatible with 5GHz Wi-Fi networks.*
5. **Name Your Device:** Once connected, you can assign a name to your smart plug (e.g., "Living Room Lamp," "Kitchen Kettle") for easy identification and voice control.

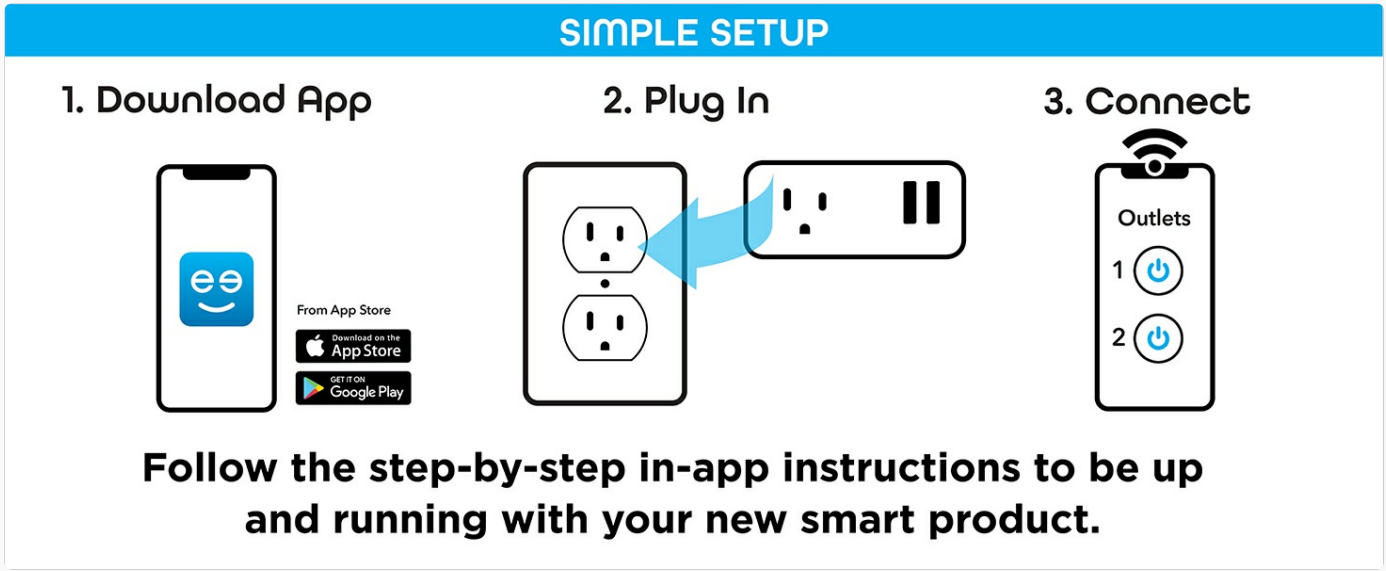


Image: A three-step visual guide demonstrating the simple setup process: download the app, plug in the device, and connect via the app.

5. Operating Instructions

5.1. App Control

Once your Geeni Smart Plug is set up, you can control the AC outlet directly from the Geeni app:

- Open the Geeni app and select your smart plug from the device list.
- Tap the large power button icon to toggle the AC outlet on or off.
- Access additional settings like scheduling and timers from the device control screen.



Image: A user's hand interacting with the Geeni app on a smartphone, demonstrating how to turn the smart plug on or off.

5.2. Voice Control

To enable voice control, link your Geeni account with Amazon Alexa or Google Home through their respective apps. Once linked, you can use commands such as:

- "Alexa, turn on [Device Name]."
- "Hey Google, turn off [Device Name]."
- "Alexa, set [Device Name] to 50% brightness." (If connected to a dimmable light source via a smart bulb)



Image: An Amazon Echo Dot speaker on a kitchen counter, illustrating voice control functionality with a speech bubble showing an example command.

5.3. Setting Schedules

Automate your devices by setting schedules for the AC outlet:

- In the Geeni app, select your smart plug.
- Tap the "Schedule" icon.
- Add new schedules by setting desired ON/OFF times and selecting the days of the week for repetition.



Image: A smartphone displaying the Geeni app's scheduling feature, with a smart plug connected to a kettle in the background, demonstrating automated power control.

5.4. Using Timer Mode

Set a countdown timer for the AC outlet to automatically turn off after a specified duration:

- From the smart plug's control screen in the Geeni app, tap the "Timer" icon.
- Set the desired countdown duration. The AC outlet will automatically turn off once the timer expires.

Video: An official product video from Tech Essentials demonstrating various features of the Geeni Switch + Charge Smart Wi-Fi Plug, including powering multiple devices, setting timers, and voice control. The video highlights the convenience of smart home integration.

6. Maintenance

To ensure the longevity and safe operation of your Geeni Smart Wi-Fi Plug:

- **Cleaning:** Disconnect the plug from the wall outlet before cleaning. Use a soft, dry cloth to wipe the surface. Do not use liquid cleaners or sprays.

- **Environment:** Avoid exposing the device to extreme temperatures, humidity, or direct sunlight. It is designed for indoor use only.
- **Overload Protection:** Do not exceed the maximum electrical load specified in the product specifications to prevent damage or fire hazards.

7. Troubleshooting

Problem	Possible Cause	Solution
Device not connecting to Wi-Fi	Incorrect Wi-Fi band (5GHz), weak signal, incorrect password.	Ensure your router is broadcasting a 2.4GHz network. Move the plug closer to the router. Double-check your Wi-Fi password.
AC outlet not responding to app/voice commands	No internet connection, app glitch, device offline.	Check your home internet connection. Restart the Geeni app. Unplug the smart plug for 10 seconds and plug it back in. Re-pair the device if necessary.
USB ports are always on/not controllable	This is expected behavior.	The USB ports on the Geeni Switch + Charge plug are designed to be continuously powered and are not individually controllable via the app or voice commands. Only the AC outlet can be controlled.
Device LED indicator is off or blinking incorrectly	No power, connection issue.	Ensure the wall outlet has power. Try plugging the device into a different outlet. Refer to the quick start guide for LED indicator meanings.

8. Specifications

- **Model:** GN-WW131-199
- **Brand:** Geeni
- **Operating Voltage:** 120 Volts
- **Connectivity Protocol:** Wi-Fi (2.4GHz only)
- **Control Method:** App, Voice (Alexa, Google Home)
- **Number of Outlets:** 1 AC Outlet, 2 USB Ports
- **Item Dimensions (L x W x H):** 3.5 x 1.93 x 5.87 inches
- **Item Weight:** 5 ounces
- **Material:** Copper (Contact Material)
- **Color:** White

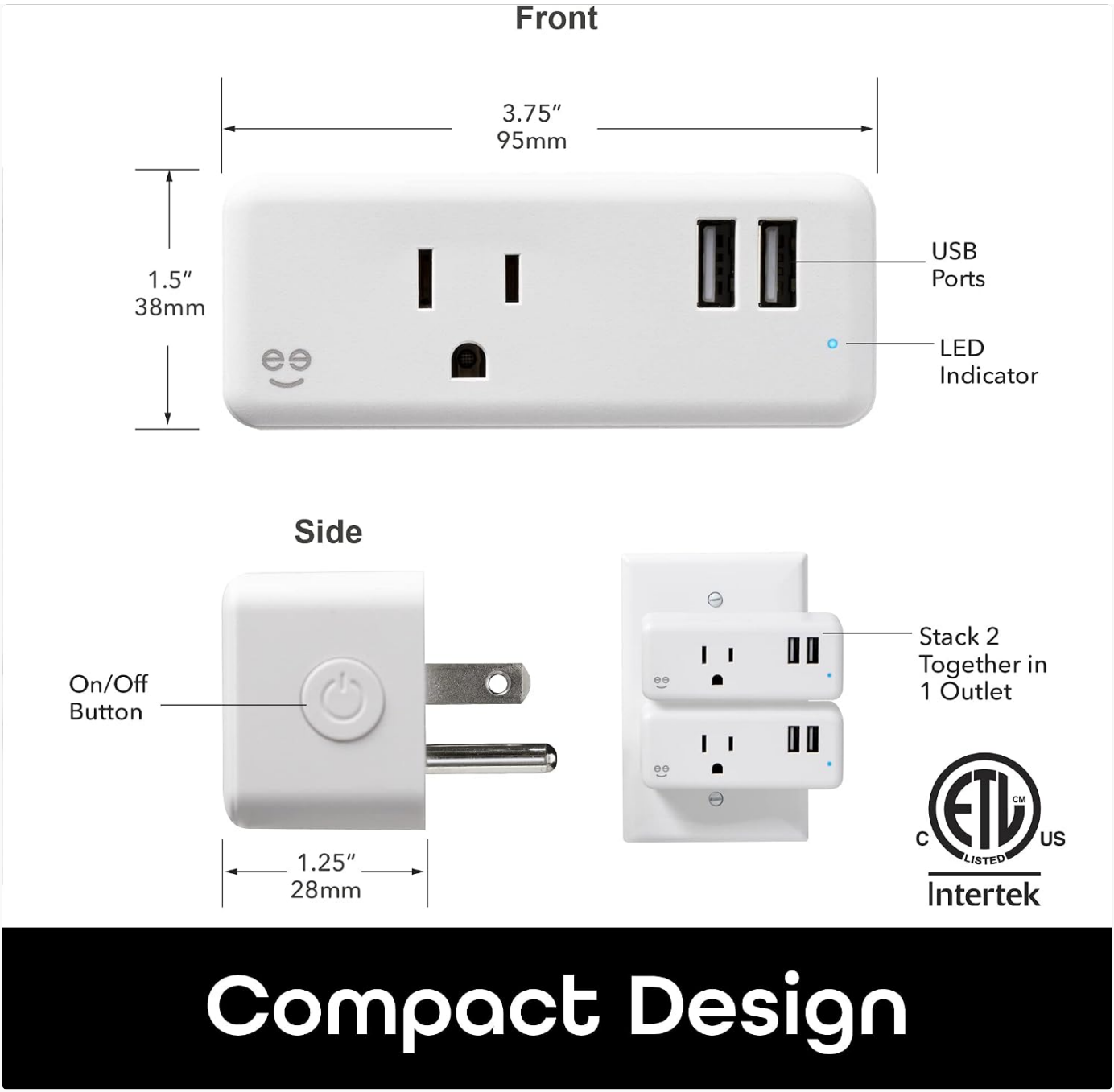


Image: A detailed diagram illustrating the compact dimensions of the Geeni Smart Plug, including its front and side views, and highlighting features like USB ports, LED indicator, and on/off button.

9. Warranty and Support

The Geeni Switch + Charge Smart Wi-Fi Plug comes with a**1-year limited warranty** from the date of purchase, covering defects in materials and workmanship under normal use.

For technical support, troubleshooting assistance, or warranty claims, please visit the official Geeni website or contact their customer service directly. Refer to the Quick Start Guide included with your product for specific contact details or visit Geeni's Amazon Store for more information.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Open the live page

https://manuals.plus/asin/B09K1QXV4S

More documents and user manuals: **https://manuals.plus/**