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› Meross Smart Plug (Type E) 16A Wi-Fi with Energy Monitoring - User Manual

Meross MSS210PZF

Meross Smart Plug (Type E) 16A Wi-Fi with Energy Monitoring - User Manual

Model: MSS210PZF

INTRODUCTION

This manual provides instructions for setting up and using your Meross Smart Plug (Model MSS210PZF). This smart plug allows you to control connected devices, monitor energy consumption, and automate your home using Wi-Fi connectivity. It is compatible with Apple HomeKit, Amazon Alexa, and Google Home.

WHAT'S IN THE BOX

- 4 x Meross Wi-Fi Smart Plugs with Energy Monitoring
- 1 x User Manual



Image: The Meross Smart Plug, showing its compact design and compatibility with various smart home platforms.

SETUP GUIDE

1. Download the Meross App

Search for "Meross" in the Apple App Store or Google Play Store and download the official Meross app.

2. Plug In Your Smart Plug

Insert the Meross Smart Plug into a standard wall outlet. Ensure the LED indicator on the plug starts blinking.

| Si vous ne pouvez pas jumeler avec HomeKit



Scanner le code QR

Voici quelques solutions que nous avons recueillies et qui pourraient vous aider. Scannez le code QR pour trouver les détails.



Image: A Meross Smart Plug inserted into a wall socket.

3. Add Device in Meross App

Open the Meross app, tap the "+" icon to add a new device, and follow the on-screen instructions to connect the smart plug to your 2.4GHz Wi-Fi network.

4. HomeKit Pairing (Optional)

If you intend to use Apple HomeKit, open the Home app on your iOS device (iOS 13+). Tap the "+" icon, then "Add Accessory," and scan the HomeKit QR code provided with your smart plug or in the Meross app. A HomePod, Apple TV, or iPad is required for remote HomeKit control.



Image: A QR code for HomeKit pairing. If you encounter issues, visit [this link](#) for troubleshooting.

OPERATING INSTRUCTIONS

Energy Monitoring

The Meross Smart Plug tracks the electricity consumption of connected devices in real-time. View historical data (daily, weekly, monthly, yearly) through the Meross app to understand and manage your energy usage.

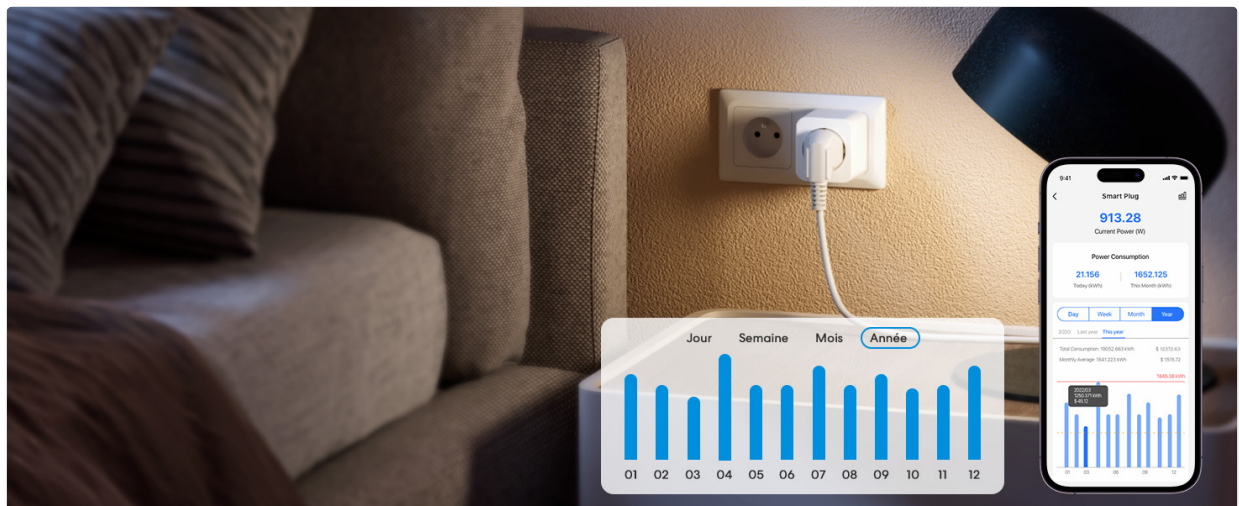


Image: A smartphone displaying the Meross app interface with energy consumption graphs.

Voice Control

Control your smart plug using voice commands with Apple Siri, Amazon Alexa, or Google Assistant. Ensure your smart plug is linked to the respective voice assistant app.

- For Siri: "Hey Siri, turn on the lamp."
- For Alexa: "Alexa, turn off the coffee maker."
- For Google Assistant: "Hey Google, turn on the fan."

I Mesure d'Énergie

Suivez la consommation d'énergie via l'appli Meross pour vivre une vie à faible empreinte



Image: A person interacting with a smart speaker to control a device connected to a Meross smart plug.

Remote Control

Use the Meross app to turn devices on or off from anywhere with an internet connection. This feature helps save energy by allowing you to switch off devices remotely.



Image: A man using his smartphone to remotely control a smart plug.

Scheduling and Timer Functions

Set schedules and timers for your connected devices to automatically turn on or off. These routines are stored locally on the device and will function even if your internet connection is lost.

I Commande Vocale

Avec Siri, Alexa et Google, demandez simplement et libérez vos mains.

Dis Siri, allumes la télé de mon salon.

Alexa, allumes la télé de mon salon.

Hey Google, allumes la télé de mon salon.



Works with
Apple Home

works
with | alexa



works with
Google Home

Image: A smart plug automatically turning on a coffee maker at a scheduled time.

Standby Power Killer

The smart plug can automatically cut power to devices in standby mode to reduce energy waste and enhance safety. Configure the power-off threshold and delay in the Meross app.



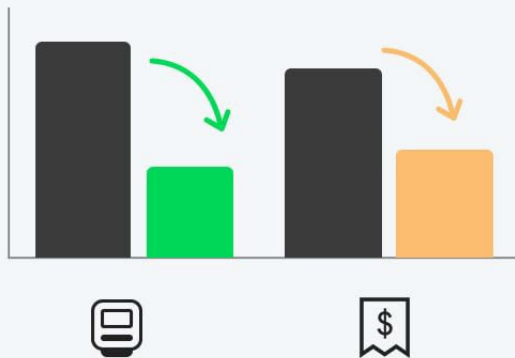
Image: A smartphone screen displaying the "Standby Killer" settings within the Meross app.

SPECIFICATIONS

Feature	Detail
Model	MSS210PZF
Dimensions (L x W x H)	5.3 x 5.9 x 6.1 cm
Weight	460 grams
Material	Polycarbonate
Max Load	16A / 3680W
Operating Voltage	230 Volts
Wireless Connectivity	Wi-Fi (2.4GHz only)
Compatibility	Apple HomeKit, Amazon Alexa, Google Home

| Réduisez à Zéro la Consommation d'Énergie en Veille de l'Appareil.

Lorsque votre appareil est en mode veille, il s'éteint automatiquement pour économiser de l'énergie et garantir la sécurité.



Économiser sur l'énergie **Économiser sur la facture d'électricité**

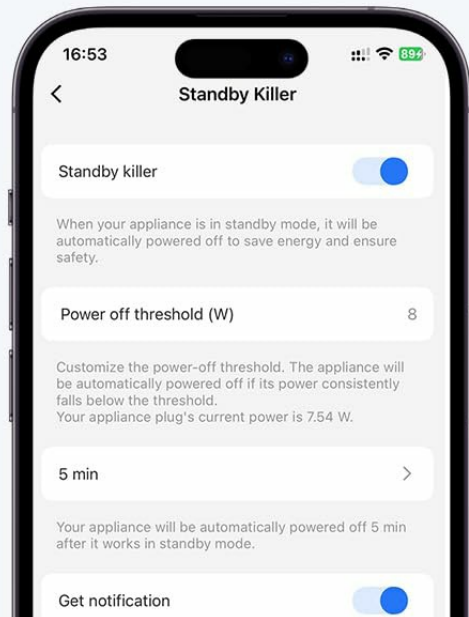


Image: A diagram illustrating the compact dimensions of the Meross Smart Plug and its technical advantages over other brands.

TROUBLESHOOTING

Device Not Connecting to Wi-Fi

- Ensure your Wi-Fi network is 2.4GHz. Meross devices do not support 5GHz Wi-Fi.
- Verify your Wi-Fi password is correct.
- Move the smart plug closer to your Wi-Fi router during setup.
- Reset the smart plug by pressing and holding the power button for 5 seconds until the LED blinks

rapidly. Then try pairing again.

HomeKit Pairing Issues

- Ensure your iOS device is running iOS 13 or later.
- Confirm the HomeKit QR code is scanned correctly.
- If issues persist, refer to the online troubleshooting guide: [Meross HomeKit Troubleshooting](#).

Offline Control Not Working

- Offline control applies to schedules and timers stored locally on the device. Remote control via the app or voice assistants requires an active internet connection.
- Ensure the device's local routines are properly configured in the Meross app.

I Scène et Horaire

Réglez les scènes, les minuteries, le lever et le coucher du soleil. Les programmes peuvent toujours fonctionner même si Internet est en panne.



Image: A diagram comparing the speed and reliability of local control (Meross) versus cloud-based control for smart devices.

SAFETY INFORMATION

- Do not exceed the maximum load of 16A / 3680W. Overloading can cause damage or fire.
- Use indoors only in dry locations.
- Do not disassemble or modify the device.
- Keep out of reach of children.
- Disconnect power before cleaning.

The smart plug features an automatic cut-off mechanism if the maximum allowed power is exceeded.

WARRANTY AND SUPPORT

For warranty information and technical support, please visit the official Meross website or contact Meross customer service.

PRODUCT VIDEO

Your browser does not support the video tag.

Video: An overview of the Meross Smart Plug's features, including compatibility with smart home systems, voice control, and energy monitoring capabilities.