muvit iO part_B07L5B43V7

muvit iO White WiFi Smart Power Strip User Manual

Model: part_B07L5B43V7

1. Introduction

This user manual provides detailed instructions for the installation, operation, and maintenance of your muvit iO White WiFi Smart Power Strip. This device is designed to provide convenient power distribution and smart control for your electronic devices, featuring four AC outlets and four USB ports, all controllable via a mobile application and voice commands.



Image 1.1: Front view of the muvit iO Smart Power Strip, showing four AC outlets and four USB ports on the left, with a power button and indicator light on the right.

2. Product Overview

2.1 Components

- **AC Outlets (x4):** Standard power sockets for connecting electrical appliances.

- **USB Ports (x4):** For charging USB-powered devices.
- **Power Button/Indicator:** Controls the power strip and indicates its status.
- **Power Cable:** Connects the power strip to a wall outlet.



Image 2.1: Top-down view of the power strip, clearly showing the four AC outlets and four USB ports, along with the power button.

2.2 Key Features

- **Smart Control:** Control individual AC outlets and USB ports remotely via the muvit iO Home mobile application.
- **Voice Assistant Compatibility:** Works with Google Assistant and Amazon Alexa for hands-free control.
- **Scheduling and Timers:** Set schedules and countdown timers for connected devices.
- **Overload Protection:** Built-in safety features to protect connected devices.

3. Setup

3.1 Physical Connection

1. Unpack the muvit iO Smart Power Strip from its packaging.
2. Plug the power strip's cable into a standard 240V AC wall outlet.
3. Ensure the power indicator light on the power strip illuminates, indicating it is receiving power.



Image 3.1: The power strip with its European-style plug, ready for connection to a wall outlet.

3.2 App Installation

To utilize the smart features, download the "muvit iO Home" application on your smartphone or tablet.

- Scan the QR code usually found on the product packaging or in a quick start guide (not provided here, but common practice).
- Alternatively, search for "muvit iO Home" in the Apple App Store (for iOS devices) or Google Play Store (for Android devices).
- Install the application and create an account if you are a new user, or log in with an existing account.

3.3 Device Pairing

1. Open the muvit iO Home app.
2. Tap on "Add Device" or the "+" icon to begin the pairing process.
3. Select "Power Strip" or the relevant device type from the list.
4. Follow the on-screen instructions to put the power strip into pairing mode (this usually involves pressing and holding the power button until the indicator light blinks rapidly).
5. Enter your Wi-Fi network name (SSID) and password when prompted. Ensure your phone is connected to a 2.4GHz Wi-Fi network, as 5GHz networks are typically not supported by smart home devices.
6. Wait for the app to detect and connect to the power strip. Once connected, you can rename the device and

individual outlets/USB ports for easier management.



Image 3.2: A hand holding a smartphone showing the muvit iO Home app, with controls for individual switches and scheduling options.

4. Operating Instructions

4.1 Manual Control

- **Power Button:** Press the physical power button on the power strip to turn all connected AC outlets and USB ports on or off simultaneously.

4.2 App Control

Once paired, you can control the power strip and its individual components through the muvit iO Home app:

- **Individual Outlet Control:** Tap on the icons within the app to turn each AC outlet or USB port on/off independently.
- **Scheduling:** Use the "Schedule" feature to set specific times for outlets/ports to turn on or off automatically. This can be used for daily routines or energy saving.
- **Countdown Timer:** Set a countdown timer for an outlet/port to turn off after a specified duration.
- **Scene Creation:** Group multiple smart devices (including the power strip) into scenes for one-touch control (e.g., "Good Morning" scene turns on lights and coffee maker).



Image 4.1: The smart power strip connected to various USB devices, with a smartphone displaying the muvit iO Home app interface for controlling connected devices.



Image 4.2: A smartphone displaying the scheduling feature within the muvit iO Home app, allowing users to set sunrise, sunset, or custom times for device operation.

4.3 Voice Control

Integrate your muvit iO Smart Power Strip with Amazon Alexa or Google Assistant for voice-activated control.

1. **Link Account:** In your Alexa or Google Home app, search for the "muvit iO Home" skill/service and link your muvit iO account.
2. **Discover Devices:** Once linked, ask your voice assistant to "Discover devices" or manually add them.
3. **Voice Commands:** Use commands such as:
    - "Alexa, turn on [Device Name]"
    - "Hey Google, turn off [Device Name]"
    - "Alexa, turn on [Outlet Name] on [Power Strip Name]"



Image 4.3: An illustration showing a user interacting with voice commands for smart home devices, indicating compatibility with Alexa and Google Assistant.

5. Maintenance

- **Cleaning:** Disconnect the power strip from the wall outlet before cleaning. Use a soft, dry cloth to wipe the surface. Do not use liquid cleaners or abrasive materials.
- **Storage:** When not in use for extended periods, store the power strip in a cool, dry place away from direct sunlight and moisture.
- **Inspection:** Periodically inspect the power cord and the power strip for any signs of damage, such as frayed wires or cracked casing. Do not use if damaged.

6. Troubleshooting

Problem	Possible Cause	Solution
Power strip does not turn on.	No power from wall outlet; power strip not plugged in correctly.	Check if the wall outlet is active. Ensure the power strip is securely plugged in.
Cannot connect to Wi-Fi.	Incorrect Wi-Fi password; 5GHz Wi-Fi network; power strip too far from router.	Verify Wi-Fi password. Ensure you are connecting to a 2.4GHz network. Move the power strip closer to the router. Reset the power strip and try pairing again.
App cannot control outlets.	Power strip offline; app not updated; incorrect device selected.	Check if the power strip's indicator light is solid (connected). Restart the app. Ensure you are trying to control the correct device in the app.
Voice control not working.	Account not linked; device not discovered; incorrect command.	Ensure your muvit iO Home account is linked to Alexa/Google Home. Ask the voice assistant to discover devices. Use precise commands as listed in section 4.3.

7. Specifications

- **Model:** part_B07L5B43V7
- **Brand:** muvit iO
- **Product Dimensions:** 20 x 20 x 5 cm
- **Weight:** 500 g
- **Input Voltage:** 240 Volts
- **Total Power Outlets:** 4 AC outlets
- **USB Ports:** 4 USB ports
- **Connectivity:** Wi-Fi (2.4GHz only)
- **Special Feature:** USB Slot

8. Warranty and Support

For warranty information and technical support, please refer to the documentation included with your purchase or visit the official muvit iO website. Keep your purchase receipt as proof of purchase for warranty claims.
Manufacturer: muvit iO
Date First Available: 7 Dec. 2018

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