SwitchBot B0DSJK8B73

SwitchBot Smart Plug Mini Instruction Manual

Model: B0DSJK8B73

Product Overview

The SwitchBot Smart Plug Mini is a compact smart outlet designed to integrate seamlessly into your smart home ecosystem. It offers energy monitoring, app control, and compatibility with various voice assistants. This device provides dual connectivity via WiFi and Bluetooth for reliable operation.

What's in the Box

- 1 x SwitchBot Smart Plug Mini

Setup Instructions

1. Download the SwitchBot App

Download the SwitchBot app from your device's app store. Create an account or log in if you already have one.

2. Plug In the Device

Insert the SwitchBot Smart Plug Mini into a standard wall outlet. Ensure the outlet is functioning correctly.



Image: The SwitchBot Smart Plug Mini is shown plugged into a wall outlet, with a smartphone displaying the SwitchBot app. The app shows real-time energy usage (0.00 kWh) and power on duration (9 mins), with an 'ON' button for control. Bluetooth and WiFi icons are visible at the top, indicating connectivity.

3. Add Device in App

Open the SwitchBot app, tap the '+' icon to add a new device, and follow the on-screen instructions to connect the Smart Plug Mini to your WiFi network. The device supports both WiFi for initial setup and Bluetooth for reliable fallback connectivity.

4. Voice Assistant Integration

To integrate with Alexa, Google Assistant, Siri, SmartThings, or Home Assistant, navigate to the respective integration settings within the SwitchBot app and follow the pairing process. This enables hands-free control of your connected appliances.



Image: A SwitchBot Smart Plug Mini is plugged into a wall outlet next to a bed. An Amazon Echo Show device is on the bedside table, displaying a response to a voice command: "Alexa, turn the lights on." and "Okay." Below the image are logos for Alexa, Google Assistant, IFTTT, SmartThings, and Home Assistant, indicating compatibility.

Operating Instructions

App Control

Use the SwitchBot app to remotely turn the plug on or off. The app provides a clear interface to manage your device from anywhere.

Voice Control

Once integrated with a smart assistant, use voice commands to control the plug. For example, say "Alexa, turn on the floor lamp" to activate a device connected to the plug.

Energy Monitoring

The Smart Plug Mini tracks real-time power consumption, updating every second. View energy usage data within the

app to monitor and manage your electricity consumption. Data can be exported for detailed analysis.

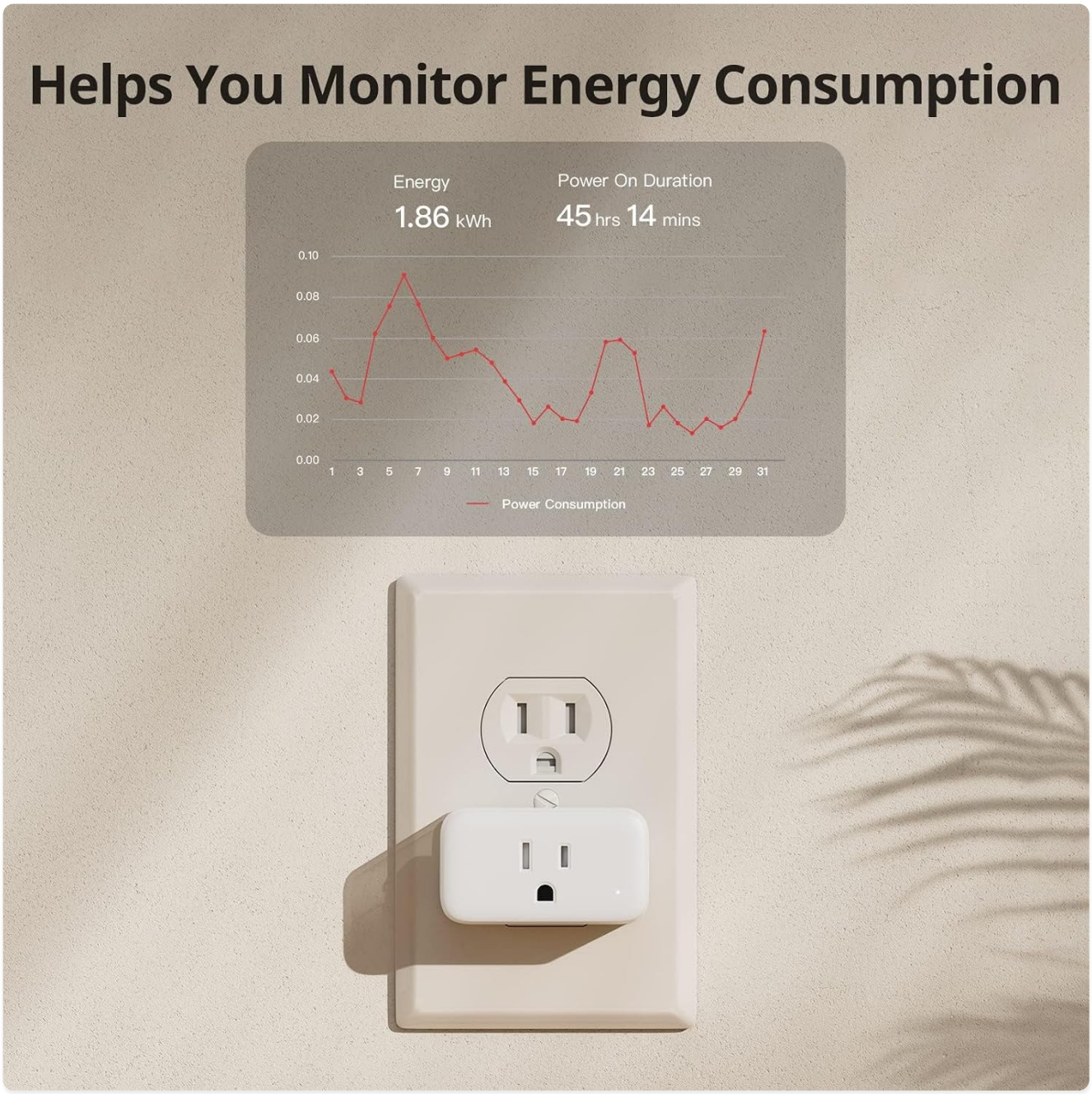


Image: A SwitchBot Smart Plug Mini is shown plugged into a wall outlet. An overlay displays a graph titled "Energy" showing power consumption in kWh over a period, with a total of 1.86 kWh and 45 hours 14 minutes of power on duration. This illustrates the energy monitoring feature.

Timer and Schedule Functions

Set custom timers or schedules for your connected devices. Options include specific on/off times or sunrise/sunset modes for automated control.

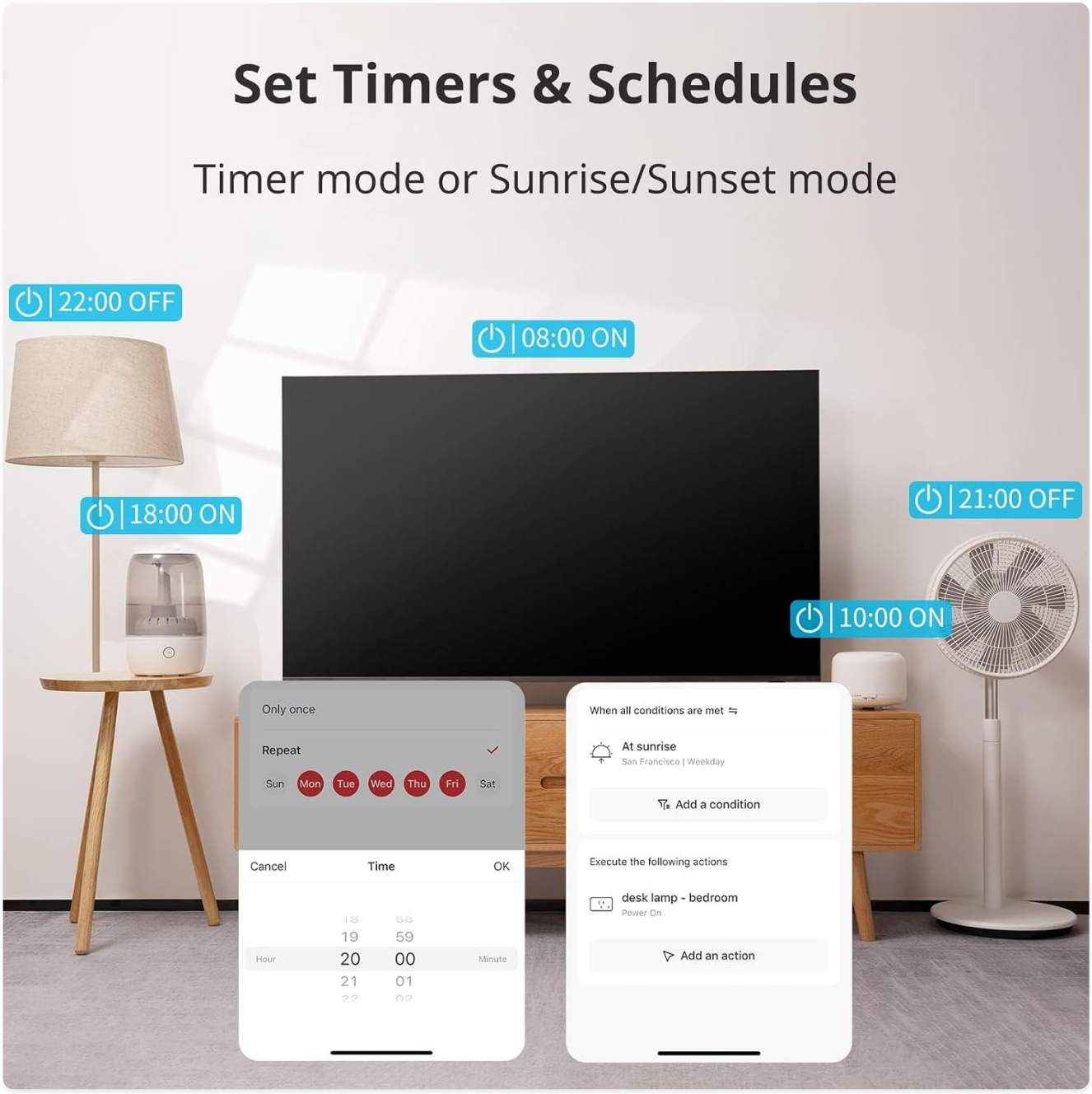


Image: A living room setup with a television, a floor lamp, and a standing fan. Overlays indicate scheduled actions for devices: "22:00 OFF", "08:00 ON", "18:00 ON", "21:00 OFF", and "10:00 ON". Two smartphone screens are also shown, illustrating the app interface for setting repeat schedules and conditions for automation.

Safety Information

The SwitchBot Smart Plug Mini is built with ETL-certified safety features and includes overload protection to prevent damage to connected devices and ensure home safety, especially with high-wattage appliances.



Image: A cutaway diagram of the SwitchBot Smart Plug Mini, illustrating its internal safety features. Labels point to a "Fire Resistant Cover," "Safety Based Shutter Design," and "Overload Protection," all protected by a shield icon, emphasizing the product's reliability and safety.

Compact Design

With dimensions of approximately 1" x 1", the mini smart plug is designed to fit into most outlets without obstructing adjacent sockets.



Image: Two SwitchBot Smart Plug Minis are plugged into a standard duplex wall outlet, demonstrating their compact size. Dimensions are indicated as 1.5 inches wide, 1.6 inches high, and 2.8 inches deep, highlighting that they do not block adjacent outlets.

Maintenance

To maintain optimal performance, keep the device clean and dry. Avoid exposing it to extreme temperatures or humidity. Do not attempt to disassemble or repair the device yourself.

Troubleshooting

Device Not Connecting

- Ensure your Wi-Fi network is 2.4GHz.
- Check that the plug is within range of your Wi-Fi router.
- Restart the plug by unplugging it and plugging it back in.
- Verify your Wi-Fi password in the app.

Voice Control Issues

- Confirm that the Smart Plug Mini is correctly linked in your smart assistant's app (e.g., Alexa app, Google Home app).
- Ensure your voice commands are clear and match the device name set in the SwitchBot app.

Energy Monitoring Inaccuracies

- Ensure the device is securely plugged in and the appliance is drawing power.
- If issues persist, contact customer support.

Specifications

Brand	SwitchBot
Model	B0DSJK8B73
Material	Brass, Copper, Plastic
Connector Type	Plug In
Specification Met	UL, cUL
UPC	810150543032
Included Components	Plug (1)

Official Product Video

Your browser does not support the video tag.

Video: An official product video from SwitchBot showcasing the features and ease of use of the SwitchBot Plug Mini. It demonstrates how the plug can make a home smarter in seconds, highlighting its WiFi and Bluetooth connectivity, voice control capabilities, energy monitoring, and timer functions. The video also briefly touches upon the SwitchBot ecosystem.

Warranty and Support

For warranty information and technical support, please visit the official SwitchBot website or contact their customer service directly. Keep your purchase receipt for warranty claims.
Official Website: www.switch-bot.com

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

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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