

DEWENWILS e9f6439e-c124-452a-ad4a-aa4e35460e0e

# DEWENWILS Wireless Remote Control Outlet Kit

Model: e9f6439e-c124-452a-ad4a-aa4e35460e0e

## 1. INTRODUCTION

Thank you for choosing the DEWENWILS Wireless Remote Control Outlet Kit. This kit provides a convenient and efficient way to control your household appliances remotely. Designed for ease of use, it features pre-paired outlets and remotes, a strong signal, and built-in safety features. Please read this manual thoroughly before use to ensure proper operation and to maximize the product's lifespan.

## 2. PRODUCT OVERVIEW

### 2.1 Package Contents

- 5 x DEWENWILS Wireless Remote Control Outlets
- 2 x DEWENWILS Remote Controls



Image 2.1: The DEWENWILS Wireless Remote Control Outlet Kit, including five compact outlets and two remote controls.

## 2.2 Key Features

- **One-Click Control:** Control up to 5 individual outlets or all connected devices simultaneously with a single button press.
- **Powerful RF Signal:** Operates at 433.92 MHz, offering a long range of up to 30 meters (100 feet) in open areas. The signal can penetrate walls and doors without interference.
- **Pre-Paired & Ready to Use:** The outlets and remotes come pre-paired from the factory, requiring no complex setup.

- **Energy Saving:** Helps reduce standby power consumption of connected appliances, contributing to lower electricity bills.
- **High Quality & Safety:** Supports a maximum load of 10A/2300W. Features integrated child safety mechanisms and is constructed from high-quality, fire-retardant plastic.

### 3. SETUP INSTRUCTIONS

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The DEWENWILS Wireless Remote Control Outlet Kit is designed for immediate use as the outlets and remotes are pre-paired.

1. **Unpack:** Carefully remove all components from the packaging.
2. **Insert Remote Batteries:** Open the battery compartment on the back of each remote control and insert the required batteries (typically 12V 23A, not always included, check packaging). Ensure correct polarity.
3. **Plug in Outlets:** Plug a DEWENWILS remote control outlet into a standard wall socket.
4. **Connect Appliance:** Plug the appliance you wish to control into the DEWENWILS remote control outlet.
5. **Test:** Use the corresponding button on the remote control to turn the connected appliance ON or OFF.

# FACILITER VOTRE VIE

Vous pouvez contrôler l'appareil à distance depuis tous les coins grâce à la télécommande



Image 3.1: A remote control being used to activate an appliance plugged into a DEWENWILS remote outlet, simplifying daily tasks.

## 4. OPERATING INSTRUCTIONS

Each remote control has numbered buttons (1-5) corresponding to the outlets, and an 'ON' and 'OFF' button for overall control.

- **Individual Control:** Press the numbered button (e.g., '1') to turn on the corresponding outlet, and press it again to turn it off.

- **All ON/OFF:** Press the 'ON' button on the remote to turn on all paired outlets simultaneously. Press the 'OFF' button to turn off all paired outlets simultaneously.
- **Range:** The remote control can operate devices up to 30 meters (100 feet) away in open areas, even through walls and doors.

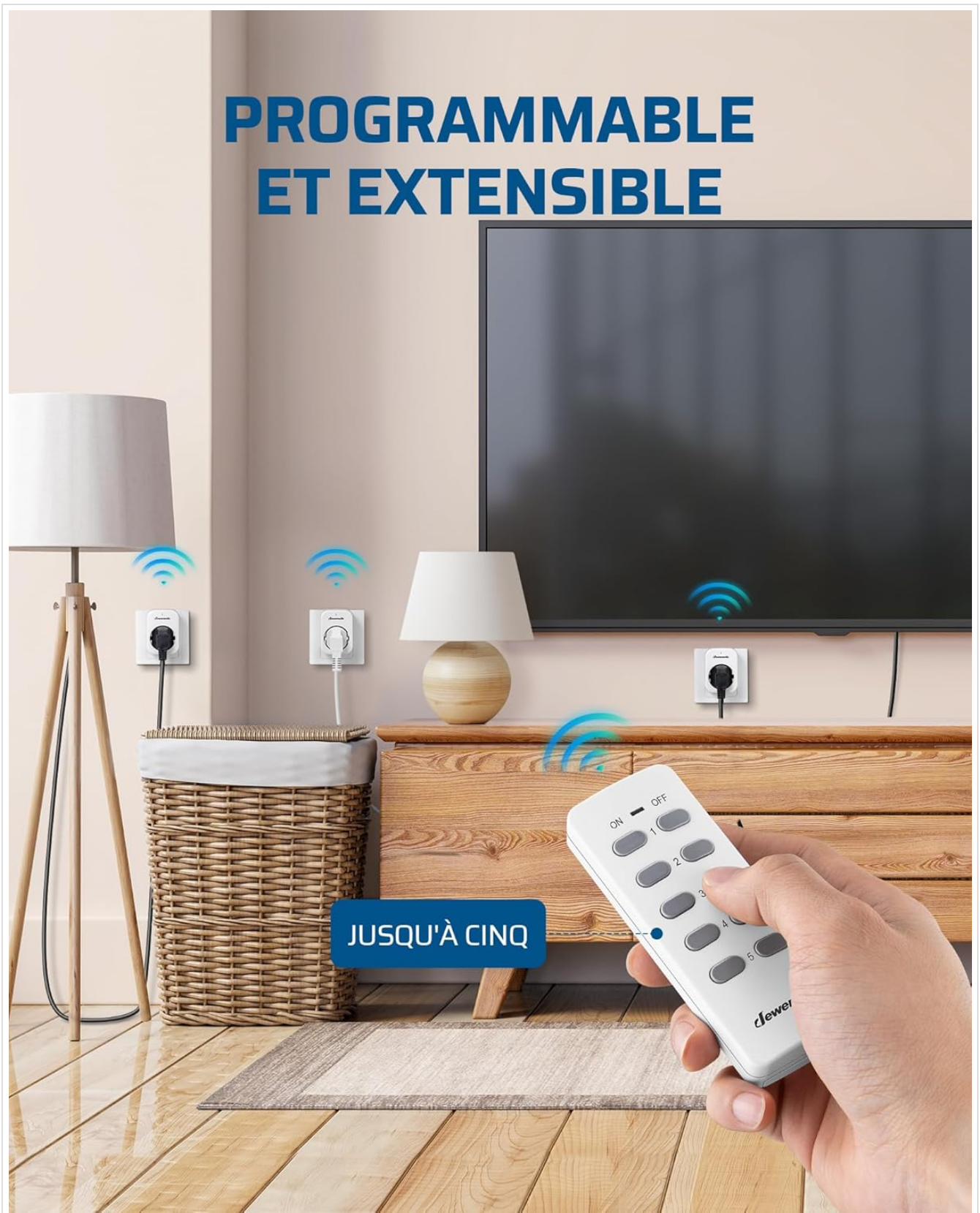


Image 4.1: Demonstrates the programmable and extensible nature of the system, allowing control of multiple devices from a single remote.

## 5. MAINTENANCE

To ensure the longevity and optimal performance of your DEWENWILS Wireless Remote Control Outlet Kit, follow these simple maintenance guidelines:

- **Cleaning:** Wipe the outlets and remote controls with a dry, soft cloth. Do not use liquid cleaners or abrasive materials.
- **Storage:** Store the devices in a cool, dry place away from direct sunlight and extreme temperatures when not in use for extended periods.
- **Battery Replacement:** Replace the remote control batteries when the signal weakens or the remote stops responding. Dispose of old batteries responsibly.
- **Environmental Conditions:** Avoid exposing the devices to water, high humidity, or corrosive environments. The operating temperature range is -25°C to 40°C.

## 6. TROUBLESHOOTING

If you encounter issues with your DEWENWILS Wireless Remote Control Outlet Kit, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Outlet not responding to remote.	Low remote battery, outlet unplugged, appliance off, interference.	Replace remote battery. Ensure outlet is securely plugged in and appliance is switched on. Move closer to the outlet or away from potential interference sources.
Remote range is shorter than expected.	Obstructions (thick walls), interference, low remote battery.	Replace remote battery. Reduce obstructions between remote and outlet. Avoid placing near large metal objects or other wireless devices.
All outlets turn ON/OFF when only one is intended.	Using the 'ON' or 'OFF' master button instead of individual numbered buttons.	Ensure you are pressing the specific numbered button for the desired outlet.
Outlet LED indicator is off.	No power to the outlet.	Check the wall socket for power. Ensure the outlet is fully inserted.

### 6.1 Re-pairing Instructions (If necessary)

While the units are pre-paired, if you need to re-pair an outlet to a remote button or pair a new remote, follow these steps:

1. Plug the outlet into a wall socket.
2. Press and hold the small learning button on the side of the outlet until its indicator light starts flashing.
3. Within 5 seconds, press the desired 'ON' or 'OFF' button (or a numbered button) on the remote control. The outlet's indicator light will stop flashing and remain solid, indicating successful pairing.

## 7. SPECIFICATIONS

Feature	Specification
Model Number	e9f6439e-c124-452a-ad4a-aa4e319d5dfe

Feature	Specification
Dimensions (L x W x H)	50 x 48 x 70 mm (Outlet)
Weight	Approximately 630 grams (Total kit)
Operating Mode	ON-OFF
Current Rating	10 A
Operating Voltage	230 Volts
Max Load Power	2300 W
Wireless Frequency	433.92 MHz
Wireless Range	Up to 30 meters (100 feet) in open area
Material	Plastic (Fire-retardant)
Operating Temperature	-25°C to 40°C



Image 7.1: Detailed dimensions of the DEWENWILS remote outlet and its corresponding remote control.

## 8. SAFETY INFORMATION

- Do not exceed the maximum load capacity of 10A or 2300W. Overloading can cause overheating and potential fire hazards.
- Ensure the product is used within the specified operating temperature range of -25°C to 40°C.
- The outlets feature child safety shutters to prevent accidental contact with live parts. However, always supervise children around electrical devices.

- Do not disassemble or modify the product. Refer all servicing to qualified personnel.
- Keep the product away from water and damp environments.
- Always ensure the appliance connected to the remote outlet is in good working condition.

## SÉCURITÉ ENFANTS

Il peut empêcher les enfants de toucher accidentellement l'alimentation électrique



Image 8.1: Illustration of the child safety feature integrated into the DEWENWILS remote outlets.






## 9. WARRANTY AND SUPPORT

DEWENWILS products are manufactured to high-quality standards. For warranty information or technical support,

please refer to the product packaging or contact DEWENWILS customer service directly. Please have your model number (e9f6439e-c124-452a-ad4a-aa4e35460e0e) available when contacting support.

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## Related Documents - e9f6439e-c124-452a-ad4a-aa4e35460e0e

<p><b>DEWENWILS</b></p> <p>Remote Control Light Socket [Instruction Manual]</p>  <p>Thank you for your purchase. Please contact us if you have any questions. We will get back to you within 24 hours. Email: <a href="mailto:support@dewenwils.com">support@dewenwils.com</a> Please attach your Order ID so that we can serve you better.</p> <p>1208 06</p>	<p><a href="#">DEWENWILS Remote Control Light Socket - Instruction Manual</a></p> <p>User manual for the DEWENWILS Remote Control Light Socket, detailing warnings, product layout, operating instructions for pairing and canceling, mounting, battery replacement, troubleshooting, specifications, and warranty information.</p>
<p><b>DEWENWILS</b></p> <p>Power Saving Strip Timer SKU: HPST16M [Instruction Manual]</p>  <p>Thank you for your purchase. Please contact us if you have any questions. We will get back to you within 24 hours. Email: <a href="mailto:support@dewenwils.com">support@dewenwils.com</a> Please attach your Order ID so that we can serve you better.</p>	<p><a href="#">Dewenwils Power Saving Strip Timer HPST16M Instruction Manual</a></p> <p>User manual for the Dewenwils Power Saving Strip Timer, model HPST16M. Learn about product features, installation, operation, and specifications for this 24-hour programmable timer.</p>
<p><b>DEWENWILS</b></p> <p>SMART WI-FI PLUG [Instruction Manual]</p>  <p>Thank you for your purchase. Please contact us if you have any questions. Email: <a href="mailto:support@dewenwils.com">support@dewenwils.com</a> Please attach your Order ID so that we can serve you better.</p>	<p><a href="#">Dewenwils SMART Wi-Fi Plug Instruction Manual</a></p> <p>Instruction manual for the Dewenwils SMART Wi-Fi Plug, covering product layout, specifications, software installation, device registration, connection process, integration with Amazon Alexa and Google Home, and multi-functional timer settings.</p>
	<p><a href="#">Dewenwils Outdoor Yard Stake Outlet HOYS13A Instruction Manual</a></p> <p>Instruction manual for the Dewenwils Outdoor Yard Stake Outlet HOYS13A, including specifications, cautions, installation instructions, and warranty information.</p>
<p><b>DEWENWILS</b></p> <p>Temperature Controller SKU: HTCS01A [Instruction Manual]</p>  <p>Please pay attention to the warning signs. Read the instructions with caution before operating and keep it properly.</p> <p>100021</p>	<p><a href="#">Dewenwils HTCS01A Temperature Controller Instruction Manual</a></p> <p>Comprehensive instruction manual for the Dewenwils HTCS01A Temperature Controller, detailing its features, operation, specifications, and warranty information.</p>

Instruction manual for the DEWENWILS 006 remote control system, detailing operating instructions, programming, troubleshooting, specifications, FCC/ISED compliance, and warranty information.