

Woods 13569

Woods 13569 13569WD Indoor Wireless Remote Kit User Manual

Model: 13569 / 13569WD | Brand: Woods



1. INTRODUCTION AND OVERVIEW

The Woods 13569 13569WD Indoor Wireless Remote Kit provides convenient wireless control for indoor lights and appliances. This kit allows you to remotely switch devices on or off from a distance of up to 66 feet, even through walls, windows, and doors. It is an ideal solution for controlling hard-to-reach lamps, lighting, light appliances, or for enhancing holiday decorations. The kit includes three wireless receivers and one remote transmitter, offering control over up to three separate devices.



Image: The Woods 13569 Wireless Remote Kit, showing three white wireless outlets and a matching white remote control with a keychain.

2. PRODUCT FEATURES

- **Wireless Control:** Remotely control indoor lights and appliances up to a range of 66 ft.
- **Convenient Remote:** One-touch convenience, practical for those with limited mobility.
- **Multi-Device Control:** Controls up to 3 devices with a single remote.
- **Through-Wall Operation:** Signals travel through walls, windows, and doors for up to 10 ft.
- **Versatile Use:** Suitable for indoor festive lights, electric fans, hard-to-reach lamps, and other appliances.
- **Easy Setup:** Fuss-free and tool-free installation.
- **Energy Saving:** Cuts power to devices in the OFF position, eliminating wasteful standby power.



Image: An infographic detailing the product's features, including wireless range, convenience, multi-device control, and easy setup.

3. PACKAGE CONTENTS

Upon opening your Woods 13569 13569WD Indoor Wireless Remote Kit, you should find the following items:

- 3 x Wireless Receivers (space-saving grounded outlets)
- 1 x Remote Transmitter
- 1 x 12V A23 Battery (for the remote transmitter)



Image: A clear view of the three wireless outlet receivers and the remote control, showing their front faces.

4. SETUP INSTRUCTIONS

1. **Install Remote Battery:** Open the battery compartment on the back of the remote transmitter and insert the included 12V A23 battery, ensuring correct polarity.
2. **Plug in Receivers:** Plug each wireless receiver into a standard indoor wall outlet. The receivers are designed to be space-saving.
3. **Connect Devices:** Plug the appliance or light you wish to control into the outlet on the front of the wireless receiver. Ensure the device's power switch is in the "ON" position if it has one, so it can be controlled by the remote.
4. **Pairing (if necessary):** The units are typically pre-paired from the factory. If a receiver does not respond to the remote, refer to the troubleshooting section for re-pairing instructions. Each receiver is labeled "Channel 1", "Channel 2", and "Channel 3" (or CH1, CH2, CH3) to correspond with the buttons on the remote.



Woods 13569WD Indoor Wireless Control Kit, 3 Pack

- Turn on & off from up to 60 feet away
- Signal from remote travels through walls
- Use in one room or multiple locations
- Turn on lamps, fans and so much more

Image: A hand holding the remote control, with a wireless outlet receiver visible plugged into a wall socket in the background.

5. OPERATING INSTRUCTIONS

Once the receivers are plugged in and your devices are connected, you can operate them using the remote transmitter:

- **Turning Devices ON:** Press the corresponding "ON" button (labeled 1, 2, or 3) on the remote for the channel connected to your desired device. The device should power on.
- **Turning Devices OFF:** Press the corresponding "OFF" button (labeled O, O, or O below 1, 2, 3) on the remote for the channel connected to your desired device. The device should power off.
- **Controlling Multiple Devices:** You can control each of the three connected devices independently using their respective channel buttons.



Image: A close-up shot of a hand operating the remote control, showing the numbered and 'O' buttons.

6. MAINTENANCE

- **Battery Replacement:** If the remote's indicator light does not illuminate or the range decreases significantly, it may be time to replace the 12V A23 battery. Ensure proper disposal of old batteries.
- **Cleaning:** Wipe the remote and receivers with a soft, dry cloth. Do not use abrasive cleaners or immerse in water.
- **Storage:** Store the kit in a cool, dry place when not in use.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Device does not turn ON/OFF.	Remote battery is low or dead. Device plugged into receiver is OFF or faulty. Receiver is not powered. Remote and receiver are not paired. Out of range.	Replace the 12V A23 battery in the remote. Ensure the device's power switch is ON. Test the device in a regular outlet. Check that the receiver is securely plugged into a live wall outlet. To re-pair: Unplug the receiver, then plug it back in. Within 5 seconds, press and hold the desired channel's "ON" button on the remote until the receiver's indicator light flashes (if applicable) or the device responds. Move closer to the receiver. Ensure no major obstructions are blocking the signal.

Problem	Possible Cause	Solution
Reduced operating range.	Low remote battery. Signal interference. Thick walls or metal objects.	Replace the 12V A23 battery. Move the receiver or remote away from other electronic devices that may cause interference. Reposition the receiver or remote to minimize signal obstruction.

8. SPECIFICATIONS

Attribute	Value
Model Number	13569
Part Number	13569WD
Voltage	125V (Receivers), 12V (Remote Battery)
Frequency	60Hz
Current Rating	13A (Resistive)
Power Rating	1625W (Resistive), 1000W (Tungsten)
Horsepower	1/3Hp
Range	Up to 66 ft. (20.1 m)
Color	White/Orange
Battery Type	A23 (Alkaline)
Dimensions	9 x 3 x 7 inches (Product Package)
Item Weight	12.8 ounces
Certifications	cUL

9. WARRANTY AND SUPPORT

For detailed warranty information and customer support, please refer to the official Woods website or the documentation included with your product. A digital version of the user manual is also available for download:

[Download User Manual \(PDF\)](#)

Woods strives to deliver strong performance and customer satisfaction. For any issues not covered in this manual, please contact Woods customer service.

