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› [Link2Home](#) /

› [Link2Home Wireless Remote Control Outlet Light Switch Instruction Manual](#)

Link2Home EM-1001

Link2Home Wireless Remote Control Outlet Light Switch

Model: EM-1001

Brand: Link2Home

PRODUCT OVERVIEW

The Link2Home Wireless Remote Control Outlet system provides convenient remote operation for your household appliances and lighting. This system includes multiple compact outlets and two remote controls, allowing you to manage devices from a distance. Its design ensures minimal obstruction of adjacent wall sockets.



Image: The complete Link2Home Wireless Remote Control Outlet system, featuring five white compact outlets and two matching white remote controls. This visual represents the full contents of the product package.

PACKAGE CONTENTS

- 5 x Wireless Remote Control Outlets
- 2 x Remote Controls
- 1 x Instruction Manual (this document)

Please ensure all components are present before proceeding with setup.

SETUP AND PAIRING

The Link2Home Wireless Remote Control Outlets are designed for easy setup. Follow these steps to pair your outlets with the remote controls.

1. **Insert Batteries into Remote:** Open the battery compartment on the back of each remote control and insert 2 CR2 batteries (not included), observing the correct polarity.

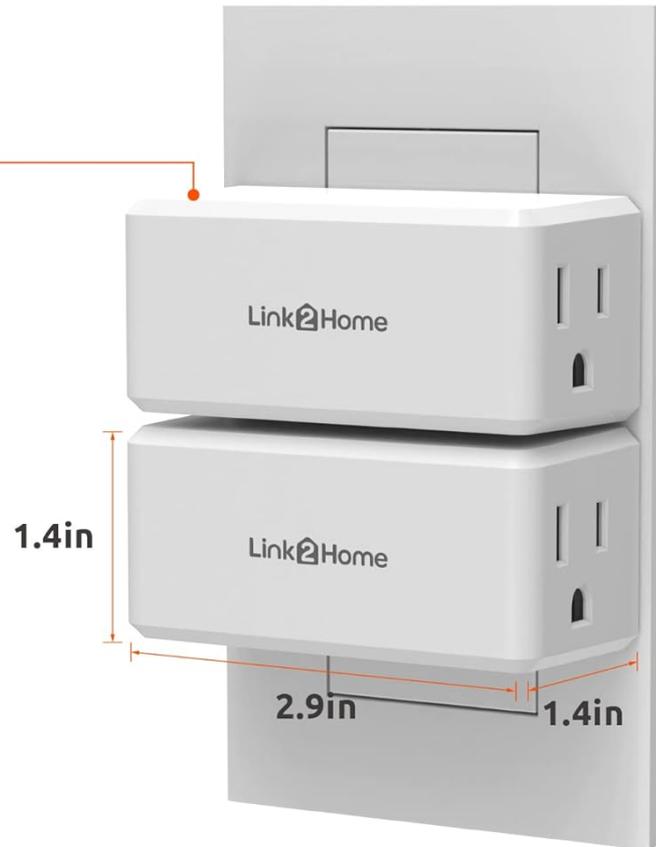
2. **Plug in the Outlet:** Plug the wireless remote control outlet into a standard 125V wall socket. The outlet is designed with a compact side plug to save space and allow furniture to sit flush against the wall.

Link2Home

Learning Code
On/OFF
Manual
Button

3 Second
Setup

Space
Saving



Side Outlet Enables You to Keep Furniture Flush Against the Wall

Image: A close-up view of the Link2Home wireless outlet plugged into a wall socket, highlighting its compact dimensions (1.4in x 2.9in x 1.4in) and side-plug design which allows for space-saving installation.

3. **Enter Pairing Mode:** On the side of the plugged-in outlet, locate the manual ON/OFF button (also referred to as the Learning Code button). Press and **hold this button for approximately 6-7 seconds** until the indicator light around the button begins to flash (it may appear yellowish/orange).

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Wireless Remote Control Outlets

INDOOR

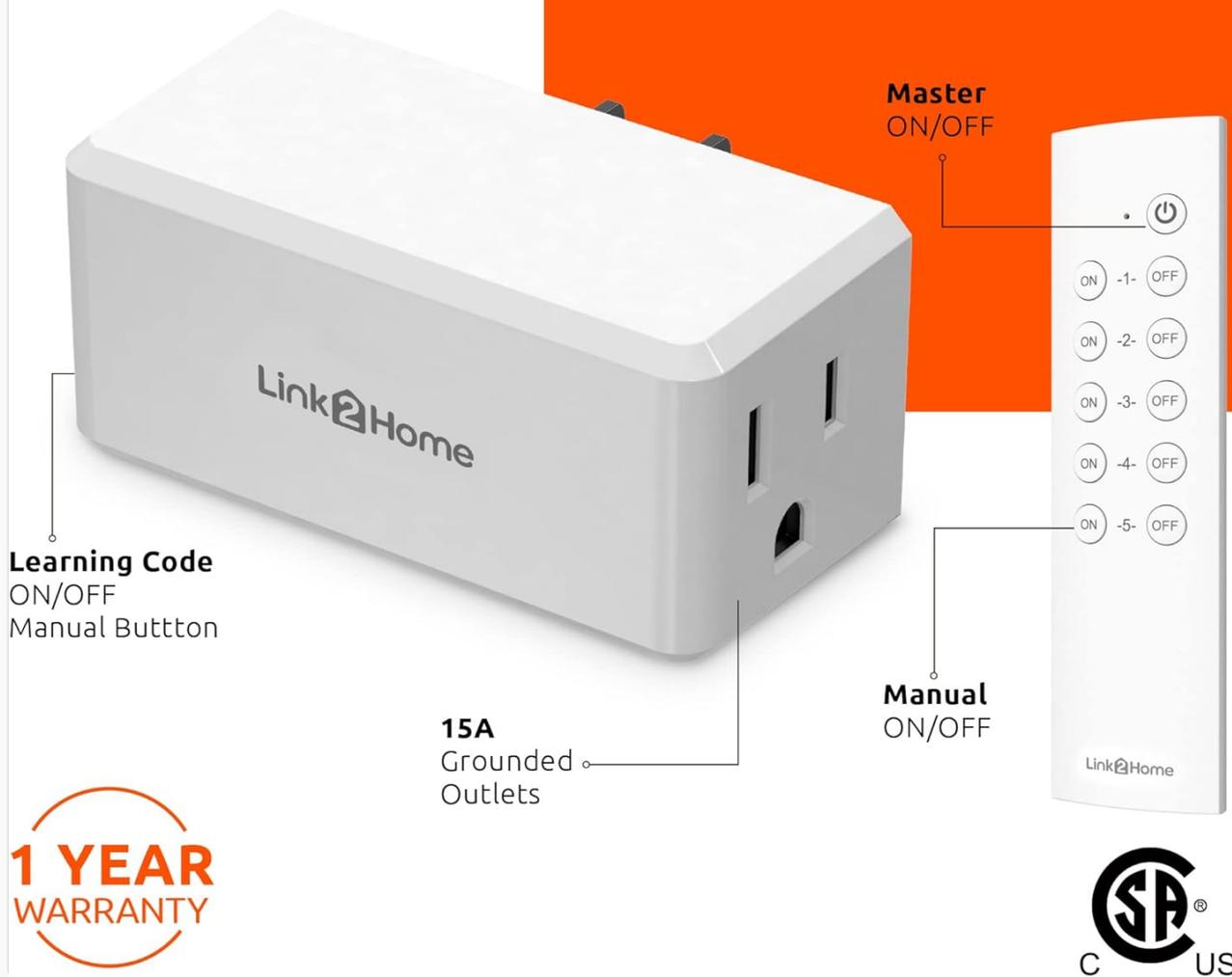


Image: A detailed view of the Link2Home wireless outlet, pointing out the "Learning Code ON/OFF Manual Button" on the side and the 15A grounded outlets on the front. The image also indicates a "Master ON/OFF" function on the remote.

- 4. Pair with Remote:** While the outlet's indicator light is flashing, press the "ON" or "OFF" button for the desired channel number (1-5) on your remote control. For example, if you want this outlet to be controlled by channel 1, press "1-ON" or "1-OFF". The outlet's indicator light will stop flashing and remain solid, confirming successful pairing.



Image: Two hands are shown, one holding the Link2Home remote control and the other holding a single Link2Home wireless outlet, illustrating the physical interaction during the pairing process.

- 5. Repeat for Additional Outlets:** Repeat steps 2-4 for each additional outlet you wish to pair. You can pair multiple outlets to a single channel on the remote, or assign each outlet to a different channel.

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x5 Grounded Outlets One Remote, Multiple Outlets

Image: A diagram illustrating the wireless connection between a single Link2Home remote control and five individual Link2Home outlets, demonstrating the ability to control multiple outlets from one remote.

Note: Each remote operates independently. You can program both included remotes to control the same outlets, or program them differently for use in separate areas.

OPERATING INSTRUCTIONS

Once paired, operating your Link2Home Wireless Remote Control Outlets is straightforward.

- **Remote Control:** Use the "ON" and "OFF" buttons corresponding to the paired channel number on your remote to switch the connected appliance or light on or off. The remote's strong RF signal allows control up to 100 feet in line of sight and can work through walls and doors without interference.

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Long
Distance
Range
100ft

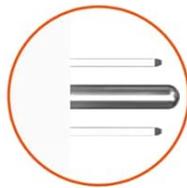


Image: An overhead floor plan of a house, depicting the 100-foot long-distance range of the Link2Home remote control, with wireless signals reaching various rooms and devices.

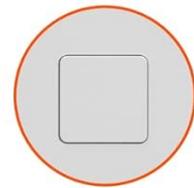
- **Manual Control:** Each outlet also features a manual ON/OFF button on its side. Press this button once to toggle the power of the connected device directly at the outlet.



**Standard
3-holes Socket**



3 Prong Plugs



Indicator Light

Image: A close-up of the Link2Home outlet, illustrating its standard 3-hole socket, 3-prong plug, and the indicator light that shows the power status.

- **Master ON/OFF:** The remote control includes a master ON/OFF button (power symbol) that can control all paired outlets simultaneously, regardless of their individual channel assignments.



Make Your Life Easier Save Your Time and Effort

Image: A collage showcasing various applications of the Link2Home outlets, including controlling a toaster oven, a bedside lamp, Christmas tree lights, and a space heater, demonstrating how the product can simplify daily tasks.

MAINTENANCE

To ensure optimal performance and longevity of your Link2Home Wireless Remote Control Outlet system, follow these maintenance guidelines:

- **Battery Replacement:** When the remote control's range decreases or it becomes unresponsive, replace the 2 CR2 batteries. Ensure correct polarity during installation.
- **Cleaning:** Clean the outlets and remotes with a soft, dry cloth. Do not use liquid cleaners or immerse them in water.
- **Storage:** Store the devices in a cool, dry place away from direct sunlight and extreme temperatures when not in use for extended periods.

TROUBLESHOOTING

If you encounter issues with your Link2Home Wireless Remote Control Outlet system, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Outlet not responding to remote.	<p>Batteries in remote are low or dead.</p> <p>Outlet not properly paired with remote.</p> <p>Remote is out of range.</p> <p>Interference from other electronic devices.</p>	<p>Replace remote batteries.</p> <p>Re-pair the outlet with the remote following the "Setup and Pairing" instructions.</p> <p>Move closer to the outlet.</p> <p>Relocate the outlet or remote to minimize interference.</p>
Outlet indicator light not flashing during pairing.	<p>Button not held long enough.</p> <p>Outlet not receiving power.</p>	<p>Ensure you hold the side button for 6-7 seconds until the light flashes.</p> <p>Check if the wall socket is live by plugging in another device.</p>
Connected appliance does not turn ON/OFF.	<p>Appliance is not properly plugged into the outlet.</p> <p>Appliance itself is faulty or switched off manually.</p> <p>Outlet is overloaded.</p>	<p>Ensure the appliance is securely plugged into the wireless outlet.</p> <p>Verify the appliance works by plugging it directly into a wall socket. Check its manual switch.</p> <p>Ensure the connected appliance's wattage does not exceed 1875W.</p>

If the problem persists after trying these solutions, please contact customer support.

SPECIFICATIONS

Feature	Detail
Model Number	EM-1001
Input Voltage	125 Volts
Max Wattage	1875 Watts
Item Weight	2.08 ounces (per outlet)
Product Dimensions	2.5 x 3 x 1.4 inches (per outlet)
Material	Polycarbonate
Remote Control Batteries	2 x CR2 (required, not included)
Wireless Range	Up to 100 feet (line of sight)
Certification	CSA Certified

WARRANTY AND SUPPORT

Warranty: This Link2Home product is covered by a **1-Year Limited Warranty** from the date of purchase. This warranty covers defects in materials and workmanship under normal use.

Customer Support: For technical assistance, troubleshooting beyond this manual, or warranty claims, please contact Link2Home customer support. Refer to the product packaging or the official Link2Home website for the most current contact information.

For more information, visit the official [Link2Home Store](#).

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This manual is for informational purposes only. Specifications are subject to change without notice.