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› Kircuit AC Adapter Instruction Manual for GIMILI Touchless Kitchen Faucets

Kircuit AC Adapter (Compatible with GIMILI GM1042N, GM1050N, GM-1051N, GM-1052N, GM-1053N, GM1058MN, GM-1059N, GM1062-B, GM1062-

Kircuit AC Adapter Instruction Manual

For GIMILI Touchless Kitchen Smart Motion Sensor Faucets

Model Compatibility: GM1042N, GM1050N, GM-1051N, GM-1052N, GM-1053N, GM1058MN, GM-1059N,
GM1062-B, GM1062-N

1. INTRODUCTION

This Kircuit AC adapter is designed to provide reliable power to your GIMILI Touchless Kitchen Smart Motion Sensor Faucet. It converts standard AC electrical power from wall outlets into the DC power required by your faucet, ensuring consistent operation. This adapter serves as a replacement power source suitable for home, office, or travel use.

2. PRODUCT OVERVIEW

The Kircuit AC adapter features a durable design and a 6.5-foot long power cord for flexible placement. It is engineered to meet the specific power requirements of compatible GIMILI faucet models.



Image: Two Kircuit AC adapters, one showing the label with input 100-240V AC, 50/60Hz, 0.3A and output details. This adapter converts AC power to DC power for your device.



Image: A Kircuit AC adapter with its 6.5 ft long power cord and barrel connector, ready for connection to a compatible device.

3. COMPATIBILITY

This AC adapter is compatible with the following GIMILI Touchless Kitchen Smart Motion Sensor Faucet models:

- GM1042N, GM1042BS, GM1042G, GM1043B
- GM1050N, GM-1051N, GM-1051N-LED, GM-1051B-LED, GM1052B, GM-1052N, GM-1053N, GM1058MN, GM-1059N
- GM1062-B, GM1062-N

4. SETUP AND INSTALLATION

Follow these steps to set up your Kircuit AC adapter:

1. Ensure your GIMILI faucet is powered off or disconnected from its previous power source, if applicable.
2. Locate the power input port on your GIMILI faucet. This is typically a circular port designed for a barrel connector.
3. Insert the barrel connector of the Kircuit AC adapter firmly into the faucet's power input port.
4. Plug the AC adapter's wall plug into a standard 100-240V AC electrical outlet.
5. Verify that the faucet receives power and operates correctly.



Image: A Kircuit AC adapter plugged into a power strip, demonstrating a typical connection to an electrical outlet.

5. OPERATING INSTRUCTIONS

Once properly connected, the Kircuit AC adapter continuously supplies power to your GIMILI Touchless Kitchen Smart Motion Sensor Faucet. No further user interaction is required for the adapter's operation. The faucet's functionality will depend on its own internal controls and sensors.

6. TECHNICAL SPECIFICATIONS

Feature	Detail
Brand	Kircuit
Input Voltage	100-240 Volts AC
Input Frequency	50/60 Hz

Feature	Detail
Input Current	0.3A
Connector Type	Barrel
Power Cord Length	6.5 feet (approximately 1.98 meters)
Color	Black
Manufacturer	Shenzhen Waweis Technology Co., Ltd

7. TROUBLESHOOTING

- **No Power to Faucet:**
 - Ensure the AC adapter is securely plugged into both the wall outlet and the faucet's power port.
 - Check if the wall outlet is functional by plugging in another device.
 - Inspect the adapter's cord for any visible damage. If damaged, discontinue use and replace.
- **Intermittent Power:**
 - Confirm all connections are tight. Loose connections can cause intermittent power.
 - Avoid bending the power cord sharply, which can damage internal wires.

8. MAINTENANCE

- Keep the adapter in a dry environment, away from moisture and extreme temperatures.
- Do not expose the adapter to direct sunlight for extended periods.
- Clean the adapter's exterior with a soft, dry cloth if necessary. Do not use liquid cleaners.
- Store the adapter properly when not in use, avoiding kinks or excessive bending of the cord.

9. SUPPORT

For further assistance or inquiries regarding your Kircuit AC adapter, please refer to the seller's contact information or the Kircuit brand's official support channels.

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