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› LKPower AC Adapter User Manual for Ubee DDW3610, DDW3611, DDW3612 Cable Modems (Model 180209137)

LKPower 180209137

LKPower AC Adapter User Manual

For Ubee DDW3610, DDW3611, DDW3612 Cable Modems (Model 180209137)

1. INTRODUCTION

This manual provides essential instructions for the safe and effective use of your LKPower AC Adapter, Model 180209137. This adapter is designed to provide power to compatible Ubee cable modems, specifically models DDW3610, DDW3611, and DDW3612. Please read this manual thoroughly before use and retain it for future reference.

2. IMPORTANT SAFETY INFORMATION

- **Indoor Use Only:** This adapter is designed for indoor use in dry locations. Do not expose to water, rain, or excessive moisture.
- **Proper Voltage:** Ensure the wall outlet voltage matches the adapter's input specifications (AC 100-240V).
- **Ventilation:** Do not cover the adapter or place it in an enclosed space that restricts airflow, as this can lead to overheating.
- **Cable Integrity:** Regularly inspect the power cord for damage. Do not use if the cord is frayed or damaged.
- **Disconnecting Power:** Always grasp the plug, not the cord, when disconnecting from the power outlet.
- **Overload Protection:** The adapter features over voltage and over heat protection. If it stops functioning, disconnect it and allow it to cool before re-attempting use.
- **Children and Pets:** Keep the adapter and its cables out of reach of children and pets.



Cable Length: 76 inch

Image 2.1: Rear view of the LKPower AC Adapter, displaying its specifications label and the "INDOOR USE ONLY" warning. This emphasizes the importance of using the device in appropriate environments.

3. PACKAGE CONTENTS

Verify that all items are present in the package:

- 1 x LKPower AC Adapter (Model 180209137)



Image 3.1: The LKPower AC Adapter, consisting of the main adapter unit and its integrated power cord with a barrel connector. This illustrates the complete product as received.

4. SETUP INSTRUCTIONS

1. **Identify Compatible Device:** Ensure your device is a Ubee DDW3610, DDW3611, or DDW3612 cable modem. This adapter is specifically designed for these models.
2. **Connect to Modem:** Locate the power input port on your Ubee cable modem. Insert the barrel connector of the LKPower AC Adapter firmly into this port.
3. **Connect to Power Outlet:** Plug the AC adapter into a standard electrical wall outlet (100-240V AC, 50/60Hz). Ensure the connection is secure.
4. **Verify Power:** Once connected, your cable modem should receive power and begin its startup sequence. Refer to your modem's manual for specific power indicator lights.



Image 4.1: The LKPower AC Adapter correctly plugged into a standard wall power outlet. This demonstrates the final step of connecting the adapter to a power source.

5. OPERATING INSTRUCTIONS

The LKPower AC Adapter operates automatically once connected to a power source and a compatible device. It converts AC power from the wall outlet to the DC power required by your Ubee cable modem.

- No user interaction is required for the adapter's operation after proper setup.
- The adapter is designed for continuous operation.
- If you need to power off your modem, disconnect the adapter from the wall outlet.

6. MAINTENANCE

- **Cleaning:** Disconnect the adapter from the power outlet before cleaning. Use a soft, dry cloth to wipe the exterior. Do not use liquid cleaners or solvents.
- **Storage:** When not in use, store the adapter in a cool, dry place, away from direct sunlight and extreme

temperatures. Avoid tightly coiling the cable to prevent damage.

- **Inspection:** Periodically inspect the adapter and its cable for any signs of wear, cuts, or damage. If damage is observed, discontinue use immediately.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Modem not powering on.	<ul style="list-style-type: none">◦ Adapter not properly plugged into wall outlet.◦ Adapter not properly connected to modem.◦ Wall outlet is not active.◦ Adapter or modem is faulty.	<ul style="list-style-type: none">◦ Ensure adapter is securely plugged into both the wall outlet and the modem.◦ Test the wall outlet with another device.◦ If possible, test the adapter with another compatible modem or test the modem with another compatible adapter to isolate the issue.
Adapter feels hot.	<ul style="list-style-type: none">◦ Normal operation (slight warmth).◦ Poor ventilation.◦ Overload or internal fault.	<ul style="list-style-type: none">◦ Ensure the adapter has adequate airflow around it.◦ If excessively hot, disconnect immediately and discontinue use. Contact support if issue persists.
Intermittent power to modem.	<ul style="list-style-type: none">◦ Loose connection.◦ Damaged cable or connector.	<ul style="list-style-type: none">◦ Check all connections for tightness.◦ Inspect the cable and connector for visible damage. If damaged, discontinue use.

8. SPECIFICATIONS

Model Number	180209137
Brand	LKPower
Input Voltage	AC 100-240V, 50/60Hz
Connector Type	Barrel Connector
Compatible Devices	Ubee DDW3610, DDW3611, DDW3612 Cable Modems
Special Features	Over Voltage Protection, Over Heat Protection, Travel-friendly (Worldwide AC Input)
Cable Length	Approximately 76 inches (193 cm)



Image 8.1: Dimensional view of the LKPower AC Adapter, indicating its approximate measurements: 3.1 inches in length, 2.1 inches in width, and 1.2 inches in thickness. This provides a clear understanding of the adapter's physical size.

9. WARRANTY AND SUPPORT

For warranty information or technical support regarding your LKPower AC Adapter, please refer to the documentation provided at the time of purchase or contact your retailer. Ensure you have your model number (180209137) available when seeking support.

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.

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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

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