LKPower 171211083

AC Adapter for Philips Model ASUC12A-050100 Switching Power Supply Cord Charger User Manual

Model: 171211083

1. Product Overview

This LKPower AC adapter is designed to provide reliable power to your compatible device, specifically the Philips Model ASUC12A-050100. It converts standard AC electrical power into the DC power required by your device, enabling operation or battery charging. The adapter is manufactured with high-quality materials and tested for performance and safety.



Figure 1: LKPower AC Adapter. This image displays the main unit of the AC adapter with its integrated power cord and barrel connector,

coiled for storage.

Key Features:

- High Quality Replacement AC Wall Power Charger Adapter
- Input: AC 100-240V 50/61Hz Auto (Worldwide AC Input)
- Over Voltage Protection, Over Heat Protection
- Tested Units for reliable operation

2. Setup Instructions

1. **Verify Compatibility:** Ensure your device requires a power supply with the specifications provided by this adapter (refer to Section 5: Specifications). This adapter is specifically designed for Philips Model ASUC12A-050100.
2. **Connect to Device:** Insert the barrel connector of the AC adapter cable firmly into the power input port of your Philips device.
3. **Connect to Power Outlet:** Plug the AC adapter's two-prong plug into a standard AC wall power outlet (100-240V, 50/60Hz).
4. **Power On:** Once connected, your device should receive power. If your device has a power switch, turn it on.



Figure 2: Adapter in use. This image shows the AC adapter plugged into a power strip on a desk, illustrating a typical setup environment.

3. Operating Instructions

The LKPower AC adapter operates automatically once connected to a power source and a compatible device. It provides a stable power supply for your device's operation or battery charging functions.

- Ensure the adapter is securely plugged into both the wall outlet and your device.
- The adapter is designed for continuous use within its specified operating parameters.
- It features built-in over-voltage and over-heat protection to safeguard your device and the adapter itself.

4. Maintenance

Proper maintenance ensures the longevity and safe operation of your AC adapter.

- **Cleaning:** Disconnect the adapter from all power sources 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. Avoid tightly coiling the cable to prevent damage.

- **Handling:** Avoid dropping the adapter or subjecting it to strong impacts. Do not expose it to extreme temperatures or moisture.
- **Cable Inspection:** Periodically inspect the power cord and connectors for any signs of fraying, cuts, or damage. If damage is observed, discontinue use immediately.

5. Specifications

Detailed technical specifications for the LKPower AC Adapter.



Figure 3: Front and side views of the adapter. This image provides a clear view of the adapter's casing and the two-prong plug.

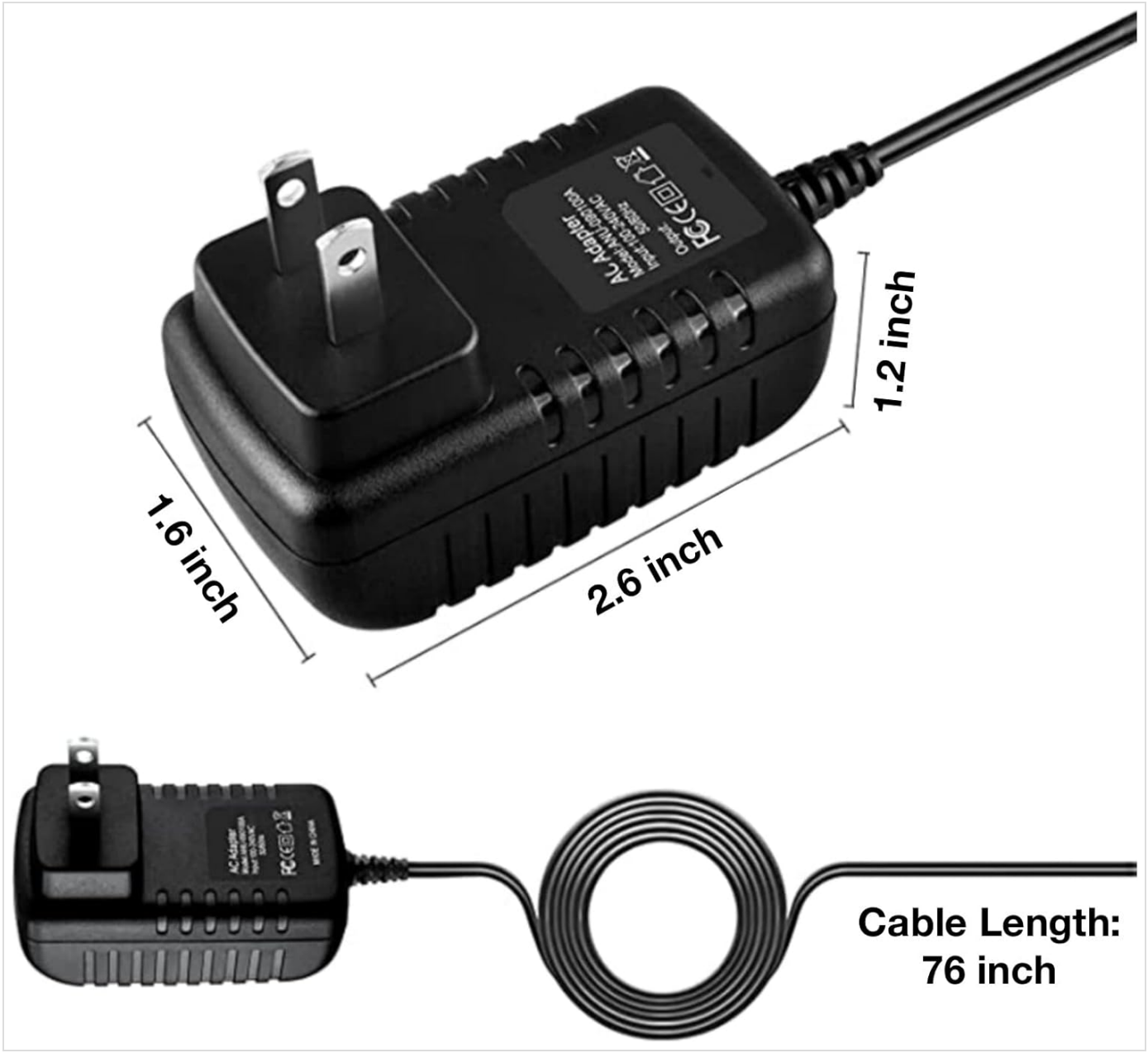


Figure 4: Adapter dimensions. This image illustrates the physical dimensions of the adapter unit (length, width, height) and the total cable length.

Feature	Detail
Brand	LKPower
Model Number	171211083
Input Voltage	AC 100-240V
Frequency Range	50/60Hz
Wattage	120 watts (Max)
Connector Type	Barrel Connector
Main Power Connector Type	2 Pin (US Standard)
Compatible Devices	Philips Model ASUC12A-050100 (and other compatible devices)
Special Feature	Travel-friendly (Worldwide AC Input)

6. Troubleshooting

If you encounter issues with your AC adapter, refer to the following common troubleshooting steps:

1. **No Power to Device:**
    - Ensure the adapter is securely plugged into both the wall outlet and the device.
    - Test the wall outlet with another known working appliance to confirm it has power.
    - Verify that the device's power input port is clean and free of debris.
    - Confirm the adapter's specifications match your device's power requirements.
2. **Adapter Overheating:**
    - While some warmth is normal, excessive heat may indicate an issue. Ensure the adapter is in a well-ventilated area and not covered.
    - Disconnect the adapter and allow it to cool. If overheating persists, discontinue use.
3. **Intermittent Power:**
    - Check for loose connections at both the wall outlet and the device.
    - Inspect the cable for any visible damage or kinks.

If troubleshooting steps do not resolve the issue, please contact customer support.

7. Warranty Information

Specific warranty details are typically provided at the point of purchase or included with the product packaging. For information regarding the warranty period and terms for your LKPower AC Adapter, please refer to your purchase documentation or contact the seller directly. General return policy information indicates a 30-day refund/replacement period from the seller.

8. Customer Support

For further assistance, technical support, or inquiries regarding your LKPower AC Adapter, please contact the seller, GreatComputerParts, through the platform where the purchase was made. You can typically find seller contact information in your order history.
Seller Name: **GreatComputerParts**
Seller ID: **A3DNPSKTM8Q5EY**

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