



AC/DC Adapter for RENPHO RF-BM076, RF-BM078, RF-BM066

Instruction Manual

GENERIC 7FT AC/DC ADAPTER FOR RENPHO RF-BM076, RF-BM078, RF-BM066 MASSAGERS

1. Product Overview

This document provides instructions for the Generic 7ft AC/DC Adapter, designed to power compatible devices such as the RENPHO RF-BM076, RF-BM078, and RF-BM066 Ultra-Thin Neck and Back Massage Cushion Chair Pads. This adapter delivers a stable DC12V 5A (12.0V 5.0A) output, ensuring reliable operation for your compatible electronic devices.



Image 1: The Generic 7ft AC/DC Adapter, showing the main power brick, the AC input cable, and the DC output cable with its connector.

2. Safety Instructions

Please read and follow these safety instructions carefully to prevent damage to the adapter or connected devices, and to ensure user safety.

- **Compatibility:** Ensure the adapter's voltage and current specifications (DC12V 5A) match the requirements of your device. This adapter is specifically compatible with RENPHO RF-BM076, RF-BM078, and RF-BM066 models. Using it with incompatible devices may cause damage.
- **Indoor Use Only:** This adapter is designed for indoor use. Do not expose it to rain, moisture, or extreme temperatures.
- **Ventilation:** Ensure adequate ventilation around the adapter during use. Do not cover it or place it in an enclosed space where heat cannot dissipate.
- **Cable Integrity:** Regularly inspect the power cord and adapter for any signs of damage. Do not use if the cord is frayed, cut, or if the adapter casing is cracked.
- **Power Source:** Connect the adapter only to a properly grounded electrical outlet within the specified input voltage range (100V - 240V AC).

- **Protection Features:** The adapter includes built-in Over Voltage Output Protection, Over Current Output Protection, and Short Circuit Output Protection. While these features enhance safety, proper usage is still essential.
- **Children and Pets:** Keep the adapter and cables out of reach of children and pets to prevent accidental damage or injury.
- **Disconnecting:** Always grasp the plug, not the cable, when disconnecting the adapter from the power outlet or the device.

3. Setup Instructions

Follow these steps to correctly set up your AC/DC adapter:

1. **Unpack:** Carefully remove the adapter and its components from the packaging.
2. **Connect AC Cable:** Insert the AC power cable into the adapter's AC input port.
3. **Connect DC Cable:** The DC output cable is permanently attached to the adapter. Ensure its connector is clean and free from debris.
4. **Verify Compatibility:** Before connecting to your device, confirm that your device requires a DC12V 5A power supply and has a compatible input jack. This adapter is specifically for RENPHO RF-BM076, RF-BM078, RF-BM066.



Image 2: The adapter's main components, including the detachable AC power cord, the power brick, and the DC output cord with its connector.

5. **Connect to Device:** Insert the DC output connector firmly into the power input jack of your RENPHO massage cushion.
6. **Connect to Power Outlet:** Plug the AC power cable into a standard wall outlet (100V-240V).
7. **Power On:** Once connected, your device should receive power. Refer to your device's manual for specific power-on procedures.

4. Operating Instructions

This AC/DC adapter functions as a power supply for compatible devices. It does not have user-adjustable settings.

- **Continuous Power:** The adapter provides continuous power to your device when connected to a live electrical outlet.
- **Device Operation:** Operate your RENPHO massage cushion according to its own instruction manual. The adapter's role is solely to supply the necessary electrical power.
- **Cable Length:** The adapter features a 7-foot cable length, providing flexibility in placement.



Image 3: Graphic highlighting the 7-foot cable length of the adapter.

5. Maintenance

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

- **Cleaning:** Disconnect the adapter from the power outlet and the device before cleaning. Use a dry, soft cloth to wipe the adapter. 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 moisture. Avoid tightly wrapping the cables to prevent damage.
- **Inspection:** Periodically inspect the adapter casing, cables, and connectors for any signs of wear, damage, or overheating. Discontinue use if any damage is observed.

6. Troubleshooting

If you encounter issues with your adapter, consider the following troubleshooting steps:

- **No Power to Device:**
 - Ensure the adapter is securely plugged into a working wall outlet.
 - Verify the DC connector is fully inserted into your device's power input.
 - Check if the wall outlet is functional by plugging in another device.
 - Inspect the adapter and cables for any visible damage.
- **Device Not Charging (if applicable):**
 - Rechargeable batteries do not last indefinitely; their average lifespan is 1 to 3 years. An old or dead battery may not accept a charge, which is not an adapter malfunction.
 - To test if the issue is with the battery or the adapter, a voltmeter can be used to check the adapter's output voltage. It should read approximately 12V.
- **Overheating:** If the adapter feels excessively hot to the touch, disconnect it immediately. Ensure it is not covered and has adequate ventilation.

If troubleshooting steps do not resolve the issue, or if you are unsure about the cause of the problem, please contact the seller for further assistance.

7. Specifications

Input Voltage	100V - 240V AC (Worldwide Compatible)
Output Voltage	DC 12V
Output Current	5A (5.0 Amps)
Output Power	60W (Max)
Cable Length	7 feet (approx. 2.1 meters)
Product Dimensions (Adapter Body)	4 x 2 x 2 inches (L x W x H)
Item Weight	12 ounces
Color	Black
Protection Features	Over Voltage, Over Current, Short Circuit Protection

8. Support

For any questions, concerns, or assistance with this product, please contact the seller directly through the platform where the purchase was made. Provide your order details for faster service.