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› LKPower AC Adapter Instruction Manual for Radio Shack PRO-2017, PRO-2035, Pro-2051 Base Scanners (Model 180116324)

LKPower 180116324

LKPower AC Adapter Instruction Manual

Model: 180116324

1. PRODUCT OVERVIEW

The LKPower AC Adapter is a replacement power supply designed to provide electrical power to compatible devices, specifically Radio Shack PRO-2017, PRO-2035, and Pro-2051 base scanners. It converts standard AC wall power into the DC power required by your device, enabling operation or battery charging.



Image 1.1: Front and side view of the LKPower AC Adapter. The adapter features a standard two-prong US plug on one side and a barrel connector on the other, connected by a cable. The label indicates 'AC Adapter Input: 100-240VAC 0.3A 50/60Hz Made in China'.

2. SETUP INSTRUCTIONS

1. **Identify Your Device:** Ensure your device is compatible with the LKPower AC Adapter. This adapter is designed for Radio Shack PRO-2017, PRO-2035, and Pro-2051 base scanners.
2. **Connect to Power Outlet:** Insert the two-prong plug of the AC adapter into a standard electrical wall outlet (AC 100-240V, 50/60Hz).
3. **Connect to Device:** Insert the barrel connector end of the adapter cable into the power input port of your Radio Shack scanner. Ensure a secure connection.



Image 2.1: The LKPower AC Adapter is shown plugged into a white power strip, which is on a desk. The adapter's cable extends to connect to a device, illustrating a typical setup for use.

3. OPERATING INSTRUCTIONS

Once the AC adapter is properly connected to both the power outlet and your device, the device should receive power. If your device has a power indicator, it should illuminate. The adapter is designed for continuous operation within its specified voltage and frequency ranges.

- The adapter automatically adjusts to worldwide AC input (100-240V, 50/60Hz).
- It provides stable DC power output to your compatible scanner.

4. MAINTENANCE AND SAFETY

4.1. Cleaning

- Disconnect the adapter from both the power outlet and your device before cleaning.
- Wipe the adapter with a soft, dry cloth. Do not use liquid cleaners or abrasive materials.

4.2. Storage

- Store the adapter in a cool, dry place away from direct sunlight and moisture.

- Avoid tightly coiling the cable to prevent damage.

4.3. Safety Precautions

- This adapter includes **Over Voltage Protection** and **Over Heat Protection** features to safeguard your device.
- Do not expose the adapter to water or extreme temperatures.
- Do not attempt to disassemble or repair the adapter. Refer to qualified personnel for service.
- Ensure the adapter is used with compatible devices only.

5. TROUBLESHOOTING

5.1. Device Not Receiving Power

- Check if the adapter is securely plugged into both the wall outlet and the device.
- Verify that the wall outlet is functional by plugging in another device.
- Ensure your device's power input port is clean and free of obstructions.

5.2. Adapter Feels Hot

- It is normal for the adapter to feel warm during operation.
- If the adapter becomes excessively hot, disconnect it immediately and allow it to cool. Ensure it is not covered or in an enclosed space that restricts airflow.

6. SPECIFICATIONS

- **Model Number:** 180116324
- **Input:** AC 100-240V, 50/60Hz, 0.3A (Worldwide AC Input)
- **Output:** DC (Specific output voltage/current not provided, ensure compatibility with device requirements)
- **Connector Type:** Barrel connector
- **Compatible Devices:** Radio Shack PRO-2017, PRO-2035, Pro-2051 Base Scanners
- **Special Feature:** Travel-friendly design
- **Protection:** Over Voltage Protection, Over Heat Protection

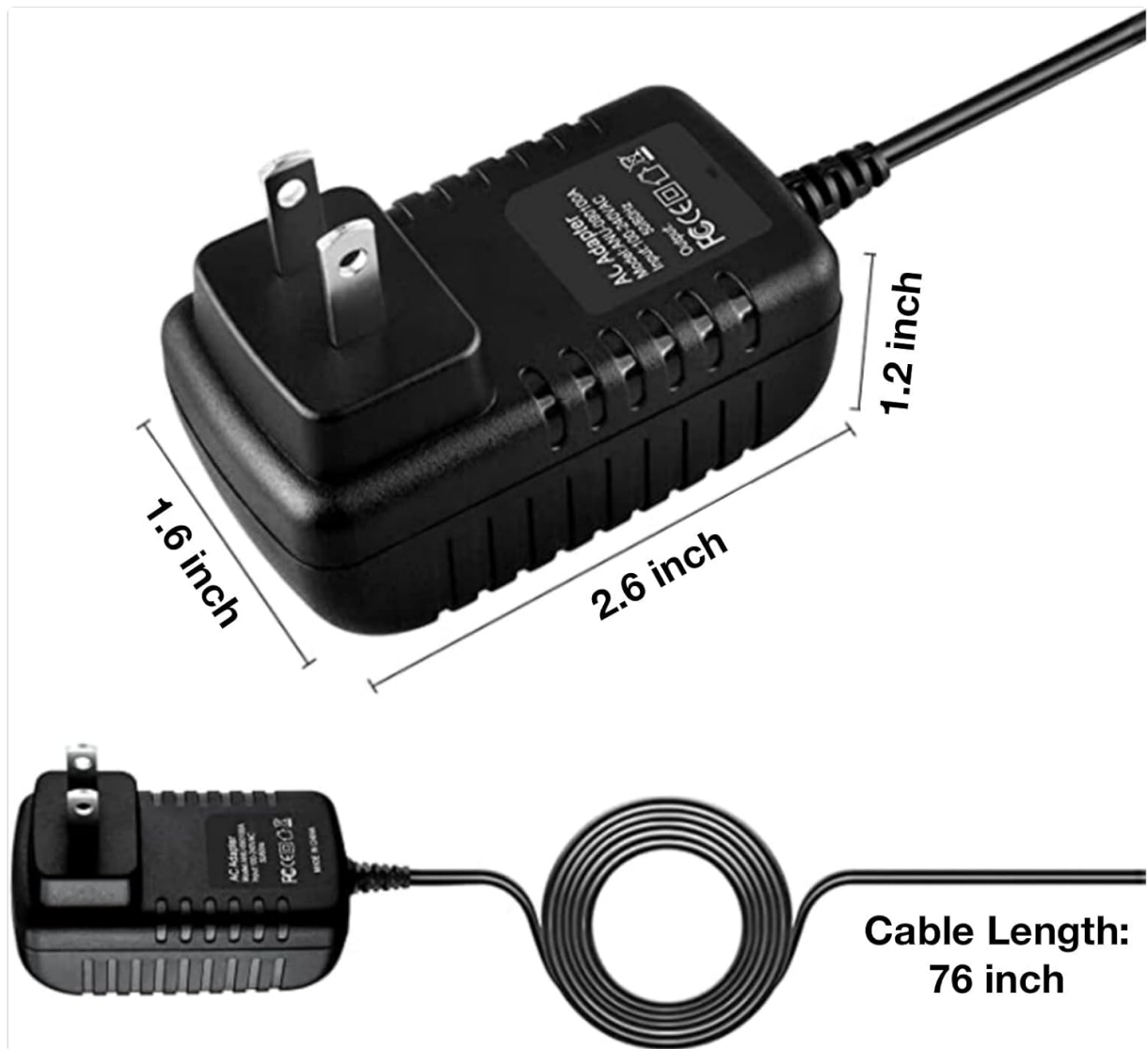


Image 6.1: This image displays the physical dimensions of the AC adapter, showing a width of 1.6 inches, a height of 1.2 inches, and a length of 2.6 inches for the adapter body. The cable length is indicated as 76 inches.

7. QUALITY ASSURANCE

This LKPower AC Adapter is a brand new, high-quality replacement unit. Each adapter has been tested to ensure great working condition and reliability, meeting the power needs of your device.