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> AC-DC Adapter Replacement for JUSUOX CZK-5642 ATJ-8466 CZK5642 ATJ8466 Tire Inflator Portable Air Compressor Rechargeable Battery Power Supply Cord Cable Charger Mains PSU

onerbl AC-DC Adapter for JUSUOX CZK-5642 ATJ-8466

onerbl AC-DC Adapter User Manual

Model: AC-DC Adapter for JUSUOX CZK-5642 ATJ-8466

INTRODUCTION

This manual provides essential information for the safe and effective use of your onerbl AC-DC Adapter. Please read this manual thoroughly before using the product and retain it for future reference.

The onerbl AC-DC adapter is designed to provide reliable power to compatible devices, specifically the JUSUOX CZK-5642 ATJ-8466 CZK5642 ATJ8466 Tire Inflator Portable Air Compressor with Rechargeable Battery. It converts AC power from a standard electrical outlet into the DC power required by your device, enabling operation or battery charging.

PRODUCT OVERVIEW



Figure 1: Onerbl AC-DC Adapter and USB cable. The image shows the black AC-DC wall adapter with a USB-A port and a black USB-A to micro-USB cable.

The onerbl AC-DC Adapter consists of a wall plug adapter with a USB-A output port and a compatible USB cable (USB-A to micro-USB) for connecting to your device.

SPECIFICATIONS

Brand	onerbl
Input Voltage	AC 100-240V, 50/60Hz (Worldwide Compatible)
Output Voltage	5V
Connector Type	USB-A (Adapter Output), Micro-USB (Cable Output)
Compatible Devices	JUSUOX CZK-5642 ATJ-8466 CZK5642 ATJ8466 Tire Inflator Portable Air Compressor Rechargeable Battery
Special Feature	Short Circuit Protection
Color	Black

SAFETY INSTRUCTIONS

To ensure safe operation and prevent damage, please observe the following safety precautions:

- Use the adapter only with compatible devices as specified.
- Do not expose the adapter to water, moisture, or extreme temperatures.
- Avoid dropping or subjecting the adapter to strong impacts.
- Do not attempt to disassemble or modify the adapter.
- Unplug the adapter from the power outlet when not in use or during electrical storms.
- Ensure the power outlet is easily accessible for quick disconnection.
- Keep out of reach of children.

SETUP

Follow these steps to set up your onerbl AC-DC Adapter:

1. **Unpack:** Carefully remove the AC-DC adapter and USB cable from its packaging.
2. **Connect Cable:** Insert the USB-A end of the provided cable into the USB-A port on the onerbl AC-DC wall adapter. Ensure it is firmly seated.
3. **Connect to Device:** Insert the micro-USB end of the cable into the charging port of your compatible device (e.g., JUSUOX CZK-5642 ATJ-8466 Tire Inflator).
4. **Plug into Outlet:** Plug the onerbl AC-DC wall adapter into a standard AC electrical outlet (100-240V).

Once connected, your device should begin charging or power on, depending on its design.

OPERATING INSTRUCTIONS

The onerbl AC-DC Adapter is designed for straightforward operation:

- **Charging:** When connected to a compatible device and a power outlet, the adapter will supply power for charging the device's internal battery. Refer to your device's manual for specific charging indicators.

- **Direct Power:** For devices that can operate directly from external power, the adapter will provide continuous power when plugged in.
- **Disconnection:** To disconnect, first unplug the adapter from the wall outlet, then disconnect the cable from your device.

Important Note: As stated in the product description, rechargeable batteries have a finite lifespan (typically 1 to 3 years). If your device's battery is damaged or has reached the end of its life, it may not accept a charge, and this is not an indication of a faulty charger.

CARE AND MAINTENANCE

Proper care will extend the life of your onerbl AC-DC Adapter:

- **Cleaning:** Use a soft, dry cloth to clean the adapter. Do not use liquid cleaners or aerosols.
- **Storage:** Store the adapter in a cool, dry place away from direct sunlight and extreme temperatures when not in use.
- **Cable Care:** Avoid bending or crimping the cable excessively, especially near the connectors, to prevent internal wire damage.
- **Inspection:** Periodically inspect the adapter and cable for any signs of damage, such as frayed wires or cracked casing. Discontinue use if damage is found.

TROUBLESHOOTING

If you encounter issues with your onerbl AC-DC Adapter, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Device not charging/powering on.	Adapter not properly plugged in. Cable not securely connected. Power outlet is not active. Device battery is faulty or at end of life. Adapter or cable is damaged.	Ensure adapter is fully inserted into the wall outlet. Check that the USB cable is firmly connected to both the adapter and the device. Test the outlet with another working appliance. Consult your device's manual or a technician regarding battery health. Inspect adapter and cable for visible damage. If damaged, replace.
Adapter feels warm during use.	Normal operation, especially under load.	This is typically normal. If it becomes excessively hot to touch or emits smoke/odor, unplug immediately and discontinue use.
Loose connection at device port.	Worn device port or cable connector.	Try a different compatible cable. If the issue persists, the device's charging port may be damaged.

WARRANTY INFORMATION

The product is sold by "GreatComputerParts" on Amazon. For specific warranty details and return policies, please refer to the seller's information on the Amazon product page or contact "GreatComputerParts" directly. Amazon's standard return

policy allows for returns within 30 days.
Return Policy: 30 days (refund/replacement) as per Amazon's buybox winner information.

CUSTOMER SUPPORT

For technical assistance or inquiries regarding your onerbl AC-DC Adapter, please contact the seller, GreatComputerParts, through the Amazon platform. You can typically find seller contact information on the order details page or by visiting their seller profile on Amazon.
Seller Name: [GreatComputerParts](#)

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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