

## onerbl AC-DC Adapter

# onerbl AC-DC Adapter Replacement User Manual

Model: AC-DC Adapter

## 1. INTRODUCTION

This user manual provides essential information for the safe and effective use of your onerbl AC-DC Adapter. This adapter is designed as a replacement power supply for various AUTOONE Car Battery Jump Starter models, including JS01, JS02, JS-01, JS-02, DY-ATO, and DYATO. It converts standard AC power from wall outlets into the DC power required by your device, ensuring reliable charging and operation. Please read this manual thoroughly before use.

## 2. PRODUCT OVERVIEW

### Key Features

- **Compatibility:** Specifically designed for AUTOONE JS01, JS02, JS-01, JS-02, DY-ATO, DYATO Car Battery Jump Starters.
- **Input:** AC 100-240V 50/61Hz Auto (Worldwide AC Input).
- **Output:** Provides stable 5V DC power.
- **Safety:** Features short circuit protection for enhanced safety.
- **Quality:** Manufactured with high-quality materials and tested for reliable performance.

### Package Contents

- 1 x onerbl AC-DC Adapter
- 1 x USB Charging Cable (USB-A to Micro-USB)



This image displays the two main components of the product: on the left, a coiled black USB cable with both standard USB-A and micro-USB connectors; on the right, a black wall adapter with a USB-A port and standard US two-prong plug.

### 3. SETUP

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#### Connecting the Adapter

1. Ensure your AUTOONE Car Battery Jump Starter is turned off before connecting the adapter.
2. Connect the micro-USB end of the provided USB cable into the charging port of your AUTOONE Car Battery Jump Starter.
3. Insert the standard USB-A end of the cable into the USB port on the onerbl AC-DC Adapter.
4. Plug the onerbl AC-DC Adapter into a standard AC wall outlet (100-240V).
5. The jump starter should indicate that it is receiving power or charging (refer to your jump starter's manual for specific charging indicators).

### 4. OPERATING INSTRUCTIONS

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#### Powering Your Device

Once connected as described in the Setup section, the onerbl AC-DC Adapter will begin supplying power to your AUTOONE Car Battery Jump Starter. This adapter is designed to charge the internal battery of the jump starter or provide continuous power if the jump starter supports direct power operation. The charging time will vary depending on the jump starter's battery capacity and current charge level.

**Important Note:** Rechargeable batteries have a finite lifespan, typically 1 to 3 years. If your jump starter'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 fault with the charger itself.

### 5. MAINTENANCE

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To ensure the longevity and optimal performance of your onerbl AC-DC Adapter, follow these maintenance guidelines:

- **Cleaning:** Disconnect the adapter from the power outlet and your device before cleaning. Use a soft, dry cloth to wipe the exterior. Do not use liquid cleaners or abrasive materials.
- **Storage:** Store the adapter and cable in a cool, dry place away from direct sunlight and extreme temperatures. Avoid tightly coiling the cable to prevent damage.
- **Handling:** Do not drop, disassemble, or attempt to repair the adapter. Avoid exposing it to water or high humidity.

## 6. TROUBLESHOOTING

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

Problem	Possible Cause	Solution
Device not charging/powering on.	Loose connection; faulty power outlet; incompatible device; damaged cable/adapter; jump starter battery issue.	Ensure all connections are secure. Test the power outlet with another device. Verify your jump starter model is listed as compatible. Try a different USB cable. If the jump starter's battery is old or damaged, it may not accept a charge.
Adapter feels warm during use.	Normal operation; excessive load.	It is normal for the adapter to feel warm during operation. If it becomes excessively hot to the touch or emits smoke/odor, immediately unplug it and discontinue use.
Cable does not fit into the device.	Incorrect cable type; device port damage.	Ensure you are using the correct micro-USB end for your jump starter's charging port. Do not force the connector. Check the device's port for any obstructions or damage.

## 7. SPECIFICATIONS

Feature	Detail
Brand	onerbl
Manufacturer	Shenzhen Waweis Technology Co., Ltd
Input Voltage	100-240V AC (Worldwide Compatible)
Output Voltage	5V DC
Connectivity Technology	Powerline
Connector Type	Barrel Connector (implied by product type, though USB-A to Micro-USB is used for connection)
Compatible Devices	AUTOONE JS01 JS02 JS-01 JS-02 DY-ATO DYATO Car Battery Jump Starter 5V DC5V 5VDC 5.0V
Special Feature	Short Circuit Protection
Color	Black
ASIN	B0DNZ4ZDDC

## 8. WARRANTY AND SUPPORT

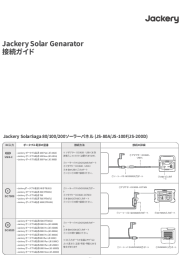





This onerbl AC-DC Adapter is backed by a standard manufacturer's warranty. For specific warranty details, including duration and coverage, please refer to the product packaging or contact the seller directly. If you experience any issues or have questions regarding the use of this product, please reach out to the customer support team of your retailer or the manufacturer.

For further assistance, please contact:

**Seller:** GreatComputerParts (via Amazon)

**Manufacturer:** Shenzhen Waweis Technology Co., Ltd

## Related Documents - AC-DC Adapter

	<p><a href="#">Jackery Solar Generator Connection Guide: SolarSaga Panels to Power Stations</a></p> <p>Comprehensive guide detailing how to connect various Jackery SolarSaga solar panel models (JS-80A, JS-100F, JS-200D, SPL061, JS-40A, JS-100D, JS-100E, JS-100C, SPL101, JS-200C, SPL201) to compatible Jackery portable power stations using different DC input types and adapters.</p>
	<p><a href="#">MasterForce 1150 Peak Amp Jump Starter, AC/DC/USB Power Source and Compressor Operator's Manual</a></p> <p>Comprehensive operator's manual for the MasterForce 1150 Peak Amp Jump Starter, AC/DC/USB Power Source, and Compressor. Includes safety instructions, operating procedures, maintenance, troubleshooting, specifications, and warranty information.</p>
	<p><a href="#">RESCUE Portable Power Pack Owner's Manual and Limited Warranty</a></p> <p>Comprehensive owner's manual and limited warranty information for the RESCUE Portable Power Pack, covering models 950, 1060, 1800, and 3000. Includes operation, maintenance, troubleshooting, and specifications for jump starting vehicles and powering accessories.</p>
	<p><a href="#">MEAN WELL Power Supply Catalog - Standard Switching Power Supplies</a></p> <p>Comprehensive catalog of MEAN WELL's reliable power solutions, including AC/DC enclosed power supplies, external adapters, DC/DC converters, DC/AC inverters, and more. Featuring detailed specifications and product information.</p>
	<p><a href="#">CAT CJ1000CP/CJ1000CPCA Professional Jump Starter Instruction Manual</a></p> <p>This manual provides comprehensive instructions for the CAT CJ1000CP/CJ1000CPCA Professional Jump Starter. It covers safety guidelines, charging procedures, jump-starting a vehicle, using the power supply and compressor, troubleshooting, maintenance, warranty, and specifications.</p>
	<p><a href="#">(MEAN WELL): -</a></p> <p>(MEAN WELL) AC-DC DC-DC DC-AC LED 1982</p>

