

WOLFBOX MegaVolt12

WOLFBOX 2000A Jump Starter User Manual

Model: MegaVolt12

Brand: WOLFBOX

1. PRODUCT OVERVIEW

The WOLFBOX 2000A Jump Starter is a high-capacity portable power solution designed to jump-start 12V vehicles. Equipped with a 12000mAh battery, it is suitable for gasoline engines up to 7 liters and diesel engines up to 6 liters. Its compact design and integrated features make it an essential tool for roadside emergencies and outdoor activities.



Key Features:

- **High-Capacity Jump Starting:** 2000A peak current and 12000mAh battery, capable of starting 12V vehicles with up to 7L gas or 6L diesel engines.
- **HD LCD Display:** Provides clear status indicators, including battery percentage, fast charging mode, current input, and high-temperature warning.
- **Fast Charging Ports:** Features 1 x 30W Type-C in/out port and 1 x QC3.0 USB-A port for quick charging of electronic devices.
- **Portable Design:** Palm-sized and weighing just 1lb, includes a convenient canvas bag for easy transport.
- **Integrated LED Flashlight:** 300-Lumen flashlight with SOS, strobe, and high-beam modes for emergency situations.
- **Durable Construction:** Resistant to cold, water, and dust.

2. WHAT'S IN THE BOX

Verify that all the following items are included in your package:

- MegaVolt12 Jump Starter
- Jumper Cable
- Carry Bag
- C to C Fast Charge Cable
- User Manual

WHAT'S IN THE BOX ?



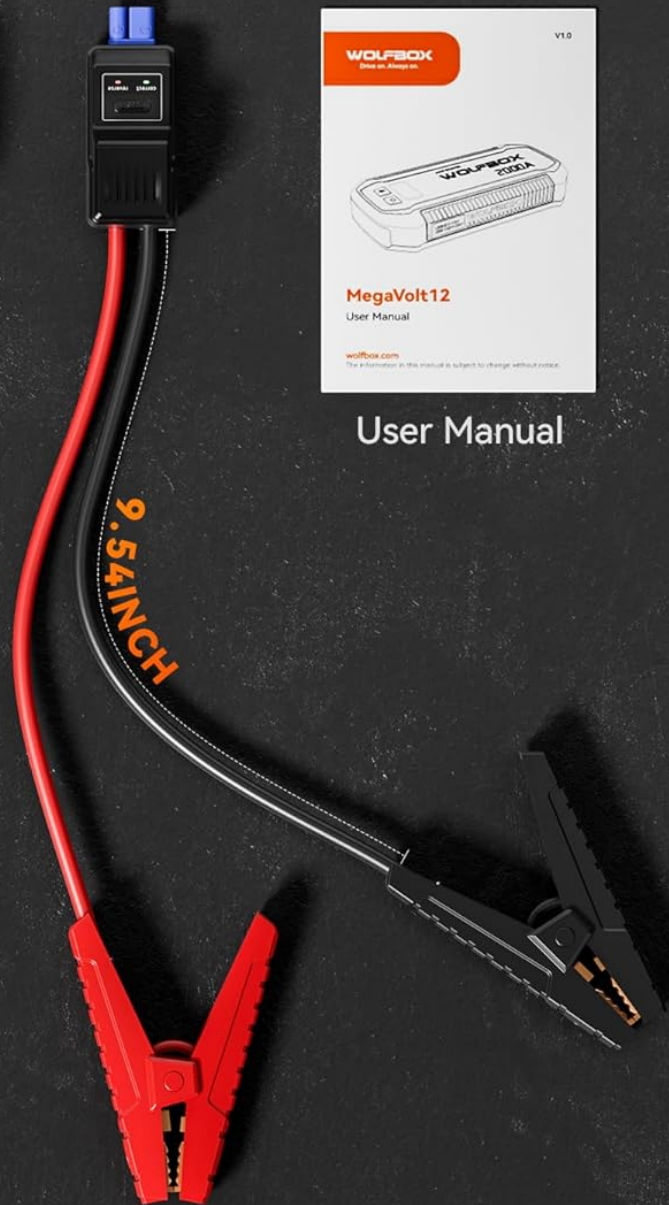
2000A Jump Starter



Carry Bag



C to C Fast Charge Cable



Jumper Cable: **9.54 INCH**



User Manual

Image: A visual representation of all items included in the box: the jump starter unit, jumper cables, carry bag, C to C fast charge cable, and user manual.

3. SETUP AND CHARGING

Initial Charge:

Before first use, fully charge the WOLFBOX 2000A Jump Starter. Use the provided C to C Fast Charge Cable with a compatible 30W USB-C power adapter (not included). The HD LCD display will show the charging progress.

FAST IN FULL OUT

30W Quick Charging Power Bank for Multiple Devices



Output / Input
30W USB C



Output
10W USB A



Image: The WOLFBOX 2000A Jump Starter connected via its USB-C port, illustrating its fast charging capability for multiple devices.

A full charge can be achieved in approximately 1.5 hours. The unit can charge up to 80% in just one hour. The jump starter can also charge other electronic devices like phones and tablets via its USB-C and USB-A ports.

BOOST Start Modes



Step 1:

First, insert the blue connector of the smart jumper cable into the main unit.



Step 2:

Connect the red clamp to the positive (+) terminal and the black clamp to the negative (-) terminal.



Step 3:

Green light flashing: Indicates the battery voltage is too low. Please press the BOOST button, and once the green light stays solid.



Step 4:

Start your vehicle.

Image: The jump starter being charged via USB-C, and simultaneously charging a smartphone, demonstrating its two-way charging capability.

4. OPERATING INSTRUCTIONS

Follow these steps to safely jump-start your vehicle:

1. **Insert Jumper Cable:** First, insert the blue connector of the smart jumper cable into the main unit of the jump starter.
2. **Connect Clamps:** Connect the red clamp to the positive (+) terminal of your car battery and the black clamp to the negative (-) terminal or a suitable ground point on the vehicle chassis.
3. **Check Indicator:** The smart cable indicator light will turn green if the connection is correct. If the battery voltage is too low, the green light might flash. In this case, press the 'BOOST' button on the smart cable. The green light should then become solid.
4. **Start Vehicle:** Once the green light is solid, start your vehicle.
5. **Disconnect:** After the vehicle starts, immediately disconnect the clamps from the car battery, then disconnect the smart cable from the jump starter unit.

QUICK & EASY START

Start Your Vehicle in 4 Simple Steps



Step1 - Insert jumper cable



Step2 - Connect clamps to car battery



Step3 - Green light on "correct"



Step4 - Start the vehicle

Image: A visual step-by-step guide showing how to use the jump starter: inserting the cable, connecting clamps, checking the green light/boost button, and starting the vehicle.

Using the LED Flashlight:

The integrated 300-Lumen LED flashlight offers multiple modes:

- Press the flashlight button once for constant high-beam.
- Press again for SOS mode (flashing pattern).

- Press a third time for strobe mode (rapid flashing).
- Press a fourth time to turn off the flashlight.

300-LUMEN FLASHLIGHT

Brightest and Safest



Lighting



SOS



Strobe



Image: The WOLFBOX 2000A Jump Starter held in hands, with its bright 300-lumen LED flashlight illuminated, highlighting its lighting, SOS, and strobe functions.

5. MAINTENANCE

To ensure the longevity and optimal performance of your WOLFBOX 2000A Jump Starter, please adhere to the following

maintenance guidelines:

- **Regular Charging:** To extend the life of the internal Lithium Polymer battery, it is recommended to charge the product every six months, even if not in use.
- **Storage:** Store the jump starter in its provided carry bag in a cool, dry place, away from direct sunlight and extreme temperatures.
- **Cleaning:** Use a soft, dry cloth to clean the unit. Do not use harsh chemicals or abrasive materials.

2-YEAR STANDBY

Under Moderate Conditions, A Fully Charged WOLFBOX Jump Starter Can Standby For Two Years

12 YEARS

JUMP STARTER
WOLFBOX
2000A

Low-power
Technology

12000 mAh
High-Capacity

Tip: To extend its life, charge the product every six months.

Image: The WOLFBOX 2000A Jump Starter next to a graphic indicating '2 Years Standby' and '12000 mAh High-Capacity', with a tip to charge every six months.

6. TROUBLESHOOTING

If you encounter issues with your WOLFBOX 2000A Jump Starter, consider the following common solutions:

- **Unit Not Turning On:** Ensure the unit is sufficiently charged. If the battery is completely drained, it may take a few minutes of charging before the display activates.
- **Vehicle Not Starting:**
 - Check that the jumper cable clamps are securely connected to the correct battery terminals (red to positive, black to negative/ground).
 - If the vehicle battery is extremely low, press the 'BOOST' button on the smart cable to force a stronger current.
 - Ensure the vehicle's ignition is off before connecting and on when attempting to start.
- **Display Issues:** If the HD LCD display is not clear or responsive, try fully charging the unit. Extreme temperatures can also affect display performance; allow the unit to return to moderate temperatures.
- **Charging Problems:** Ensure the C to C Fast Charge Cable is properly connected to both the jump starter and a working 30W USB-C power adapter.

For persistent issues, please refer to the Warranty & Customer Services section for support contact information.

7. SPECIFICATIONS

Attribute	Detail
Brand	WOLFBOX
Model	MegaVolt12
Product Dimensions	2.44"D x 8.62"W x 8.07"H
Amperage	2000 Amps
Peak Output Current	2000 Amps
Item Weight	2.31 pounds
Battery Type	1 Lithium Polymer (included)
Automotive Fit Type	Universal Fit
Safety Rating	CE, FCC, UL Report, CA65
Date First Available	December 7, 2024

8. WARRANTY & CUSTOMER SERVICES

WOLFBOX is committed to providing high-quality products and excellent customer support.

- **Warranty:** The WOLFBOX 2000A Jump Starter comes with a 24-month warranty.
- **Return Policy:** Enjoy a 7-day return policy.
- **Defects:** Returns are accepted for defects.
- **Software Upgrades:** Benefit from available software upgrades.

- **24/7 Customer Service:** For any issues related to the product, installation, or usage, please contact our customer service team.

Contact Information:

Email: service@wolfbox.com

Phone: +1 888 296 8399

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Documents - WOLFBOX – MegaVolt12



[\[pdf\]](#) User Manual Instructions Frequently Asked Questions Troubleshooting Guide Specifications

MegaVolt12 Gracias por elegir el Arrancador de Baterías Wolfbox Para garantizar una El arrancador puede almacenarse entre 20°C y 60°C 4°F 140°F lo que B1eGqonSu L m media amazon images I ||| V1.0 MegaVolt12 User Manual wolfbox.com The information in this manual is subject to change without notice. Language MENU English version 1 Spanish version 17 Content Precautions 2 Packing List 3 Parts and Functions Introduction 4 LED Display Instructions 5 Technical Specifications 12 Fre...

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