Saved from manuals.plus.
Open the live page for links to other documents and user manuals.

S ZEVZO ET03

S ZEVZO ET03 Car Jump Starter Instruction Manual

Model: ET03 | Brand: S ZEVZO

Introduction

The S ZEVZO ET03 Car Jump Starter is a powerful and versatile device designed to provide reliable jump-starting for a wide range of vehicles, including those with up to 8.0L gas and 7.0L diesel engines. Beyond its primary function, it serves as a portable power bank and features an integrated LED emergency light. This manual provides essential information for safe and effective use, maintenance, and troubleshooting.

- **Powerful Car Battery Jump Starter:** Easily jump-start all 12V common vehicles with up to 8.0L gas and 7.0L diesel engines in seconds with its peak current reaching 4000 amps. Supports up to 50 jump starts on a single charge.
- **Starts 0V Dead Batteries Easily:** Integrated force start function in the jumper clamps to revive completely dead batteries.
- **Backup Portable Power Bank:** 74Wh large battery capacity with two 5V/2A USB output ports for charging smartphones, tablets, and other USB electric devices 50% faster.
- **Packed with LED Emergency Light and Bonus Features:**500-lumens LED flashlight with three variable light modes (stable, strobe, and SOS) for darkness or emergencies. Features an LCD screen for battery status, wide working temperature from -4℉ to 140℉, and 24 months long standby time.
- **10 Intelligent Safety Protections:** Super safe to use with protections against overcharge, short circuits, reverse polarity, power surging, and sparking. Errors can be detected via lights and beep sounds from the smart jumper clamps.

Setup

Charging the Jump Starter

The S ZEVZO ET03 comes with a USB Type-C charging cable. Ensure the unit is fully charged before first use for optimal performance. The LCD display shows the battery status, indicating the charge level.



Image: The S ZEVZO ET03 Jump Starter and its accessories, including the USB-C charging cable.

Connecting Jumper Cables

Connect the smart jumper clamps to the jump starter unit. Ensure a secure connection before proceeding with jump-starting.

Your browser does not support the video tag.

Video: This video demonstrates how to connect the jumper cables to the S ZEVZO ET03 Jump Starter unit and highlights its various features.

Operating Instructions

Jump Starting a Vehicle

Follow these steps to safely jump start your vehicle:

1. Ensure the jump starter is fully charged.
2. Connect the red clamp to the positive (+) terminal of the vehicle battery.
3. Connect the black clamp to the negative (-) terminal of the vehicle battery.
4. Plug the smart jumper cable connector into the jump starter's 12V jumping port.

5. Start your vehicle.
6. Once the vehicle starts, immediately remove the smart jumper cable from the jump starter, then disconnect the clamps from the vehicle battery.

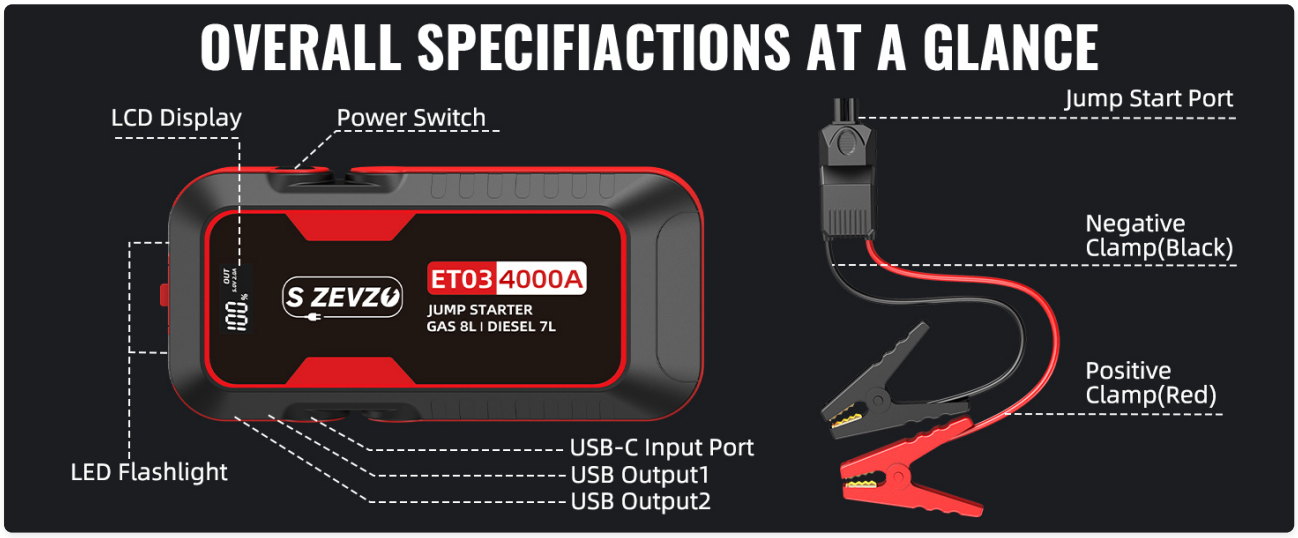


Image: A visual guide illustrating the three simple steps to jump start your car using the S ZEVZO ET03.

Using as a Power Bank

The ET03 features two 5V/2A USB output ports and a Type-C input port. Use it to charge smartphones, tablets, and other USB-powered devices. It acts as a 74Wh portable power bank, providing ample power on the go.



Image: The S ZEVZO ET03 Jump Starter demonstrating its portable power bank capabilities by charging multiple devices.

LED Flashlight

The built-in 500-lumen LED flashlight offers three modes: stable, strobe, and SOS. Press the power button to cycle through the modes. This feature is ideal for roadside emergencies, camping, or any low-light conditions.



Image: The S ZEVZO ET03 Jump Starter's LED flashlight modes and their practical applications.

Maintenance

To maintain optimal performance and extend battery life, recharge the S ZEVZO ET03 every 1-3 months, especially during long periods of inactivity. The unit has a standby time of over 24 months and supports 1000+ charge cycles, ensuring long-term reliability with proper care.



Image: The S ZEVZO ET03 Jump Starter emphasizing its extended standby capability.

Troubleshooting

The smart jumper clamps provide 10 intelligent safety protections. If the unit does not operate as expected, check the indicator lights and listen for beep sounds from the clamps to identify the issue. Common protections include overcharge, short circuits, reverse polarity, power surging, and sparking.

If your vehicle has a completely dead battery (0V), ensure the jump starter is fully recharged or above 14V before attempting to use the force start function.



Image: Visual representation of the 10 intelligent safety protections of the S ZEVZO ET03.

Specifications

Feature	Value
Brand	S ZEVZO
Product Dimensions	1.5"D x 3.4"W x 7.5"H
Item Weight	1.4 Pounds
Amperage	4000 Amps

Feature	Value
Peak Output Current	4000 Amps
Manufacturer	Dongguan Chuangyi New Energy Technology Co., Ltd
UPC	840164807288
Automotive Fit Type	Universal Fit
Model	ET03
Batteries	1 Lithium Ion batteries required. (included)
Manufacturer Part Number	ET03
Bulb Type	LED with 3 Modes(Flashlight, SOS, Strobe)
Special Features	2500A Peak Current Car Battery Jump Starter that can easily start 12V lawnmowers, motorcycles, cars, pickup trucks, ATVs, UTVs, and yachts in just minutes. Designed with 2 USB output ports to work as a portable power bank. Safe to use with 10 kinds of comprehensive protections. Powerful Performance: jump starts up to 8.0L Gas and 7.0L Diesel Engines.3 LED Flashlight Modes: Solid, Strobe, SOS. Battery Life: 1000+ Cycles Standby Time: More than 24 Months. Please charge it every 1-3 months.
ASIN	B0C42Y5TPD
Date First Available	August 2, 2023

What's in the Box

- S ZEVZO Car Jump Starter*1
- Smart Jumper Clamps*1
- USB Charging Cable*1
- Portable Carrying Case*1
- User Manual*1



Image: All items included in the S ZEVZO ET03 Jump Starter package.

Warranty & Support

The S ZEVZO ET03 Jump Starter is covered by a 2-year full service warranty. For any questions or issues, please contact S ZEVZO customer support through the provided channels in your user manual or via the official S ZEVZO website.

Ask a question about this manual

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.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

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

Open the live page

https://manuals.plus/asin/B0C42Y5TPD

More documents and user manuals: **https://manuals.plus/**