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> ACEZUK 7000A Car Jump Starter & 150PSI Air Compressor User Manual

## ACEZUK M06

# ACEZUK 7000A Car Jump Starter & 150PSI Air Compressor User Manual

Model: M06

## 1. INTRODUCTION

Thank you for choosing the ACEZUK 7000A Car Jump Starter & 150PSI Air Compressor. This device is a versatile tool designed for emergency vehicle jump-starting, tire inflation, and as a portable power bank. Please read this manual thoroughly before use to ensure safe and optimal operation. Keep this manual for future reference.

# ACEUZK Avviatore Batteria Auto

FACILE DA AVVIARE IN POCHI  
SECONDI I TUOI VEICOLI



Image 1.1: The ACEZUK 7000A Car Jump Starter and Air Compressor, ready for use with jumper cables.

## 2. SAFETY INSTRUCTIONS

Always observe the following safety precautions to prevent injury or damage to the device and your vehicle:

- Do not operate the jump starter if the battery clamps or cables are damaged.
- Ensure proper polarity when connecting the jumper cables to the vehicle battery (red to positive, black to negative). Reverse polarity can cause sparks and damage.
- Do not jump-start a frozen battery.
- Keep the device away from children.
- Do not expose the device to rain or extreme temperatures.

- Avoid short-circuiting the battery clamps.
- Wear eye protection when working with vehicle batteries.
- Do not use the air compressor continuously for more than 10 minutes to prevent overheating. Allow it to cool down between uses.
- Store the device in a cool, dry place when not in use.



Image 2.1: The smart jumper cables feature 8 protection mechanisms for safe operation, including protection against overheating, overcharging, over-discharge, overcurrent, overvoltage, short circuits, reverse polarity, and anti-interference.

### 3. PACKAGE CONTENTS

Verify that all items are present in the package:

- ACEZUK Jump Starter & Air Compressor Unit
- Smart Jumper Cables
- Air Hose
- USB Type-C Charging Cable
- Various Nozzle Adapters (for balls, bicycles, inflatable toys)
- Storage Bag
- User Manual (this document)



Image 3.1: The complete package contents, including the main unit, jumper cables, air hose, charging cable, various adapters, and a storage bag.

## 4. PRODUCT OVERVIEW

Familiarize yourself with the components and controls of your ACEZUK device.

### 4.1 Main Unit

- **3.4" LCD Display:** Shows battery level, tire pressure, and operating modes.
- **Control Buttons:** M (Mode), OK (Power/Confirm), +/- (Adjust Pressure), Light (LED).
- **Jump Start Port:** For connecting smart jumper cables.
- **Air Hose Port:** For connecting the air hose.
- **USB Output Ports (x2):** For charging external devices.
- **Type-C Input Port (x1):** For charging the jump starter unit.
- **LED Light:** Integrated flashlight with multiple modes.

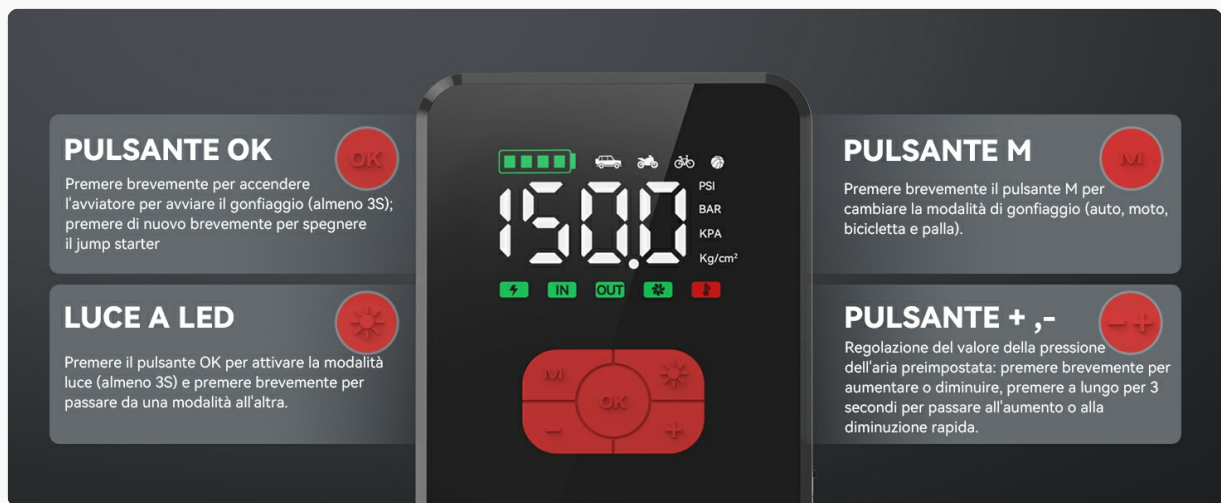


Image 4.1: The control panel of the ACEZUK device, highlighting the LCD display and function buttons.



Image 4.2: The device's display provides real-time information on battery level and tire pressure.

## 5. SETUP

### 5.1 Charging the Device

Before first use, fully charge the ACEZUK jump starter. Connect the provided USB Type-C cable to the device's Type-C input port and a suitable USB power adapter (not included). The LCD display will show the

charging status. A full charge is indicated when the battery icon is full.

**Important: Ensure the device is fully charged before attempting to jump-start a vehicle.**

## 6. OPERATING INSTRUCTIONS

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### 6.1 Jump Starting a Vehicle

1. Ensure the jump starter is at least 50% charged.
2. Turn off your vehicle's ignition and all accessories.
3. Insert the smart jumper cable plug into the jump start port on the ACEZUK unit.
4. Connect the red (+) clamp to the positive terminal of your vehicle's battery.
5. Connect the black (-) clamp to the negative terminal of your vehicle's battery.
6. Once connected, the smart cable indicator light will show its status. If it's green, it's safe to proceed. If it's red or flashing, check connections and battery status.
7. Start your vehicle's engine.
8. Once the engine starts, immediately remove the jumper cables from the vehicle battery (black first, then red), and then disconnect the cable from the jump starter unit.

# LUCE LED INTEGRATA

## 3 MODALITÀ LUCE LED



**RIPARAZIONE NOTTURNA**



**EMERGENZA ALL'APERTO**



**LETTURA NOTTURNA**



**CAMPEGGIAMENTO ALL'APERTO**

Image 6.1: The jump starter connected to a car battery, illustrating the correct setup for jump-starting.

### 6.2 Using the Air Compressor

1. Connect the air hose to the air hose port on the ACEZUK unit.
2. Attach the other end of the air hose to the tire valve or use the appropriate nozzle adapter for other inflatables.
3. Press the "OK" button briefly to turn on the compressor. The LCD will display the current pressure.
4. Press the "M" button to cycle through inflation modes (Car, Motorcycle, Bicycle, Ball, Manual). Each mode has a preset pressure range.
5. Use the "+" and "-" buttons to adjust the target pressure. Press briefly to change by small increments, or long-press for rapid adjustment.
6. Press the "OK" button to start inflation. The compressor will automatically stop once the target

pressure is reached.

7. Disconnect the air hose from the tire/inflatable and the unit.

**Note: Do not operate the compressor for more than 10 minutes continuously. Allow a 10-minute cool-down period after each 10 minutes of use.**



Image 6.2: The device actively inflating a car tire using its integrated air compressor function.



Image 6.3: Step-by-step guide for using the air compressor to inflate a tire.



Image 6.4: Overview of preset inflation modes and their respective pressure ranges.

### 6.3 Using the LED Light

The integrated LED light has three modes: Bright, Strobe, and SOS.

1. Press the Light button briefly to turn on the LED light (Bright mode).
2. Press again to cycle through Strobe mode.
3. Press a third time for SOS mode.
4. Press a fourth time to turn off the LED light.

# CAVI PER SALTII INTELLIGENTI 8 PROTEZIONI



The image shows a black ACEZUK digital pressure gauge with a red LED light. The gauge has a digital display showing '1500' and various units: PSI, BAR, KPA, and Kg/cm<sup>2</sup>. It also features a battery level indicator, a power button, and a red control panel with 'IN', 'OUT', and 'OK' buttons. The device has USB ports labeled 'USB IN' and 'USB OUT'. A red and black cable with alligator clips is connected to the device.

			
Protezione dal surriscaldamento	Protezione da sovraccarico	Protezione da scarica eccessiva	Protezione in correzione superiore
			
Protezione da sovratensione	Protezione da cortocircuito	Protezione da inversione di polarità	Protezione anti-interferenza

Image 6.5: Examples of the LED light's utility in various situations, including night repairs and outdoor activities.

## 6.4 Using as a Power Bank

The device can charge other electronic devices via its USB output ports.

1. Connect your electronic device (smartphone, tablet, etc.) to one of the USB output ports using a compatible USB cable.

2. The ACEZUK unit will automatically begin charging your device.



Image 6.6: The device functioning as a portable power bank, charging various electronic gadgets.

## 7. MAINTENANCE

- Clean the device with a dry, soft cloth. Do not use harsh chemicals or abrasive cleaners.
- Recharge the device every 3-6 months, even if not in use, to maintain battery health.
- Store the device in a cool, dry environment, away from direct sunlight and extreme temperatures.
- Inspect jumper cables and air hose for any damage before each use.

## 8. TROUBLESHOOTING

Problem	Possible Cause	Solution
Vehicle does not start after jump-starting.	Low charge on jump starter; incorrect cable connection; vehicle battery severely damaged; other vehicle issues.	Ensure jump starter is fully charged. Check cable connections for correct polarity. If issues persist, consult a mechanic.
Air compressor does not inflate.	Air hose not properly connected; target pressure not set; device not turned on; hose or nozzle leak.	Ensure all connections are secure. Set target pressure and press OK to start. Check for leaks in the hose or nozzle.
LCD display is blank.	Device is off; battery is completely drained.	Press the OK button to turn on. Charge the device if the battery is drained.
Device not charging external devices.	Device battery low; incorrect USB cable; external device issue.	Charge the ACEZUK unit. Use a different USB cable or try another external device.

## 9. SPECIFICATIONS

Feature	Detail
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Feature	Detail
Brand	ACEZUK
Model Number	M06
Peak Current	7000A
Air Compressor Pressure	Up to 150 PSI
Battery Type	Lithium-ion
Voltage	12 Volts
Compatible Vehicle Types	All Gas Engines, up to 12L Diesel Engines
LED Light	600 Lumens, 3 Modes (Bright, Strobe, SOS)
Display	3.4" LCD
Weight	1200 Grams
USB Output	2 ports
Type-C Input	1 port

## 10. WARRANTY AND SUPPORT

ACEZUK products come with a standard manufacturer's warranty. For specific warranty details, please refer to the warranty card included in your package or contact ACEZUK customer support.

If you encounter any issues or have questions regarding your product, please contact our customer support team through the retailer where you purchased the product or visit the official ACEZUK website for contact information.

*Please retain your proof of purchase for warranty claims.*