

## ACEZUK M04-US

# ACEZUK M04-US Jump Starter with Air Compressor

User Instruction Manual

## 1. IMPORTANT SAFETY INFORMATION

Read all safety warnings and instructions before using this product. Failure to follow the warnings and instructions may result in electric shock, fire, and/or serious injury.

- **Battery Safety:** This device contains a lithium-polymer battery. Do not disassemble, puncture, or expose to extreme temperatures (above 60°C or below -20°C).
- **Jump Starting:** Ensure proper polarity connection (red clamp to positive, black clamp to negative) to avoid sparks or damage. Do not jump start a frozen or visibly damaged battery.
- **Ventilation:** Ensure adequate ventilation when operating, especially during jump starting, as batteries can produce explosive gases.
- **Air Compressor:** Do not over-inflate items. The air compressor is designed for low-pressure inflatables and is not suitable for high-pressure items like vehicle tires, balloons, or sports balls.
- **Children:** Keep out of reach of children. This is not a toy.
- **Water Exposure:** Do not expose the device to rain or wet conditions.

## 2. PACKAGE CONTENTS

Verify that all items listed below are included in your package:

- 1 x ACEZUK M04-US Jump Starter with Integrated Air Pump
- 1 x Smart Jump Cable (with clamps)
- 1 x USB-C Charging Cable
- 1 x Storage Case
- 5 x Pump Nozzle Set
- 1 x User Manual



Image: The ACEZUK M04-US Jump Starter unit, its smart jump cables, USB-C charging cable, storage case, and the five different air nozzles. The main unit is black and orange with a digital display.

## 5 DIFFERENT AIR NOZZLES



Swimming ring/toy  
/swimming pool



Inflatable Tent



Air bed  
/air mattress  
/inflatable boat



Vacuun  
storage bags

Image: A visual representation of the complete package contents, including the M04 Car Jump Starter, Type-C Cable, Storage Box, Smart Clamps, User Manual, and Gas Nozzles, all neatly organized.

### 3. PRODUCT OVERVIEW AND FEATURES

The ACEZUK M04-US is an 8-in-1 multi-function portable device designed for automotive emergencies and outdoor activities. Its primary functions include:

- **Car Battery Jump Starter:** Delivers up to 4000A peak current to start vehicles with up to 7.0L gasoline or 5.5L diesel engines.
- **Air Inflator & Deflator:** Integrated electric pump for inflating and deflating large inflatable equipment like mattresses, boats, and swimming rings.
- **Emergency Power Bank:** 15800 mAh capacity with USB-A and USB-C ports for charging mobile devices.
- **LED Flashlight:** Features Bright, Fast Flashing, and SOS modes for illumination and signaling.
- **Smart Clamp Protections:** Includes 8 types of protection: Over Temperature, Over Charge, Over Discharge, Over Current, Over Voltage, Short Circuit, Reverse Polarity, and Anti-interference.

# MULTIFUNCTIONAL JUMP STARTER

With portable air pump for air mattress, swimming rings, vacuum bags



*Real-time power*



*Fast charging*



*Charging*



*Power supply*



*Blower started*



*High temperature protection*



Image: A close-up of the jump starter's digital display, illustrating indicators for real-time power, fast charging, charging (IN), power supply (OUT), blower started, and high temperature protection.

# 8 SMART CLAMPS PROTECTIONS



  
Over Temperature  
Protection

  
Over Charge  
Protection

  
Over Discharge  
Protection

  
Over Current  
Protection

  
Over Voltage  
Protection

  
Short Circuit  
Protection

  
Reverse Polarity  
Protection

  
Anti-interference  
Protection

Image: A visual representation of the smart clamps and a list detailing the 8 built-in protections: Over Temperature, Over Charge, Over Discharge, Over Current, Over Voltage, Short Circuit, Reverse Polarity, and Anti-interference Protection.

## 4. SETUP AND INITIAL CHARGING

Before first use, fully charge the ACEZUK M04-US unit.

1. Connect the provided USB-C charging cable to the Type-C IN/OUT port on the jump starter.
2. Connect the other end of the USB-C cable to a suitable USB wall adapter (not included) or a powered USB port.
3. The digital display will indicate charging status. Charge until the battery indicator shows full.

It is recommended to fully charge the device every 3-6 months to maintain battery health, even when not in use.

## 5. OPERATING INSTRUCTIONS

### 5.1. Jump Starting a Vehicle

Ensure your vehicle's ignition is off and the jump starter is sufficiently charged.



1. Insert the smart jump cable into the jump starter's dedicated port. Ensure a firm connection.
2. Connect the **red (+) clamp** to the positive terminal of your vehicle's battery.
3. Connect the **black (-) clamp** to the negative terminal of your vehicle's battery.
4. Once connected, the smart cable's indicator light will show readiness.
5. Start your vehicle's engine. If it doesn't start immediately, wait 30 seconds before attempting again. Do not crank for more than 3 seconds per attempt.
6. Once the vehicle starts, immediately remove the black (-) clamp, then the red (+) clamp from the vehicle battery.
7. Disconnect the smart jump cable from the jump starter.



Image: The ACEZUK M04-US Jump Starter with its smart clamps connected to a car battery, demonstrating the jump-starting process. The unit's display shows it is ready to operate.



Image: A step-by-step visual guide showing how to use the jump starter: 1) Insert jump cable into the jump starter, 2) Connect clamps to car battery, 3) Start car engine, 4) Remove clamps.

## 5.2. Using the Air Inflator/Deflator

The integrated air pump is designed for low-pressure, high-volume inflatables.

1. **Select Nozzle:** Choose the appropriate nozzle from the 5-piece set for your inflatable item.
2. **Inflate:** Insert the selected nozzle into the '**IN**' (**input**) **port** on the jump starter. Connect the nozzle to the inflatable item's valve. Long press the air pump button to start inflation. One click to stop.
3. **Deflate:** Insert the selected nozzle into the '**OUT**' (**output**) **port** on the jump starter. Connect the nozzle to the inflatable item's valve. Long press the air pump button to start deflation. One click to stop.

**Note:** This air pump is **NOT** suitable for inflating vehicle tires, balloons, or sports balls.

# 5 DIFFERENT AIR NOZZLES



Not available for theses products

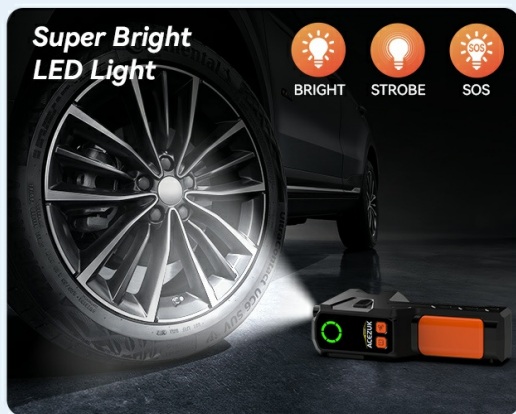


Image: Displays the five different air nozzles provided and examples of compatible inflatables such as swimming rings, inflatable tents, air beds/mattresses, and vacuum storage bags. It also explicitly shows items like balloons, soccer balls, basketballs, and car tires as 'not available for these products'.



Image: A three-step visual guide demonstrating the inflation process: 1) Select the correct nozzle, 2) Install the nozzle on the 'IN' air port, 3) Long press to turn on the air pump, one click to close.





## CHARGE IT ALL

Never leave home without a reliable backup power supply. ACEZUK M04 battery jump starters provide a peace of mind by keeping portable devices charged during travel or emergency situations.

Image: A three-step visual guide demonstrating the deflation process: 1) Select the correct nozzle, 2) Install the nozzle on the 'OUT' air port, 3) Long press to turn on the air pump, one click to close.

### 5.3. Using as a Power Bank

The device can charge various USB-powered electronics.

1. Connect your device's charging cable to either the USB-A OUT port or the Type-C IN/OUT port on the jump starter.
2. The jump starter will automatically begin charging your device.

# BACKUP POWER BANK



USB OUT



TYPE-C  
IN/OUT



Image: The ACEZUK M04-US Jump Starter connected via USB-C to a smartphone and a tablet, demonstrating its function as a backup power bank for charging multiple devices.

## CHARGE IT ALL

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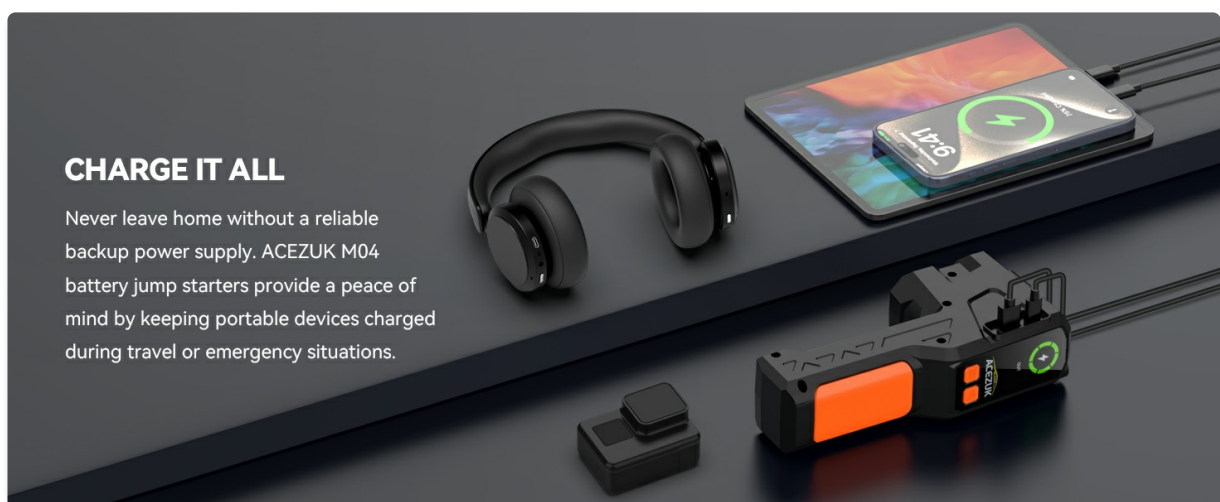


Image: The ACEZUK M04-US Jump Starter positioned next to headphones, a tablet, and a smartphone, illustrating its capability to charge multiple portable devices simultaneously.

## 5.4. Using the LED Flashlight

The built-in LED light offers multiple modes for various situations.

1. Press the flashlight button once to turn on the **Bright** mode.
2. Press again for **Fast Flashing** (strobe) mode.
3. Press a third time for **SOS** signal mode.
4. Press a fourth time to turn off the light.



Image: The ACEZUK M04-US Jump Starter's LED light illuminating an engine bay, with icons indicating its three modes: Bright, SOS, and Strobe. Smaller images show its use for camping and general illumination.

## 8 PROTECTIONS ULTRA SAFE

- Over Temperature Protection
- Over Charge Protection
- Over Discharge Protection
- Over Current Protection
- Over Voltage Protection
- Short Circuit Protection
- Reverse Polarity Protection
- Anti-interference Protection



Image: The ACEZUK M04-US Jump Starter positioned on the ground, with its super bright LED light illuminating a car wheel, highlighting its utility in low-light conditions. Icons for Bright, Strobe, and SOS modes are also shown.

## 6. MAINTENANCE

- **Charging:** Recharge the unit after each use, especially after jump starting a vehicle. For optimal battery life, recharge every 3-6 months if not used regularly.
- **Storage:** Store the device in its storage case in a cool, dry place, away from direct sunlight and extreme temperatures.
- **Cleaning:** Use a soft, dry cloth to clean the exterior of the unit. Do not use harsh chemicals or abrasive cleaners.

## 7. TROUBLESHOOTING

If you encounter issues with your ACEZUK M04-US, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Vehicle does not start	Low charge on jump starter; incorrect clamp connection; vehicle battery completely dead or damaged.	Ensure jump starter is fully charged. Check clamp polarity (+ to +, - to -). Ensure clamps have good contact. If battery is severely damaged, professional assistance may be required.
Air pump not working	Low charge; incorrect port used (IN/OUT); nozzle not properly attached.	Recharge the unit. Ensure nozzle is firmly inserted into the correct IN or OUT port. Check for blockages in the nozzle or port.
Device not charging	Faulty USB-C cable or adapter; charging port issue.	Try a different USB-C cable and wall adapter. Ensure the cable is fully inserted into the Type-C port.
LED light not working	Low charge; button malfunction.	Recharge the unit. Press the flashlight button multiple times to cycle through modes.

## 8. SPECIFICATIONS



Detailed technical specifications for the ACEZUK M04-US Jump Starter:

- **Model:** M04-US
- **Peak Current:** 4000 Amps
- **Battery Capacity:** 15800 mAh
- **Type-C Input/Output:** 5V/3A, 9V/2A, 12V/1.5A
- **USB Output:** 5V/3A, 9V/2A, 12V/1.5A
- **Item Weight:** 2.51 pounds (approx. 1.14 kg)
- **Product Dimensions:** 1.53 x 3.64 x 7.09 inches (approx. 3.89 x 9.25 x 18.01 cm)
- **Manufacturer:** ACEZUK



Image: A graphic displaying key specifications of the ACEZUK Jump Starter, including Peak current (4000A), Battery capacity (15800mAh), Type-C Input/Output (5V/3A, 9V/2A, 12V/1.5A), and USB Output (5V/3A, 9V/2A, 12V/1.5A).

9. WARRANTY AND SUPPORT

For information regarding warranty coverage, technical support, or service inquiries, please refer to the official ACEZUK website or contact their customer support directly. Contact details are typically provided on the product packaging or within the included user manual.

Related Documents - M04-US

	<p><a href="#">ACEZUK M07 User Manual - Car Jump Starter and Air Compressor</a></p> <p>Comprehensive user manual for the ACEZUK M07, a 12V car jump starter and air compressor. Learn about its features, specifications, operation, and safety precautions.</p>
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## ACEZUK M03 Jump Starter & Tire Inflator User Manual

Comprehensive user manual for the ACEZUK M03 portable jump starter and air compressor. Learn how to jump-start your car, inflate tires, use the LED light, and troubleshoot errors.

**ACEZUK**



**M06**  
**User Manual**  
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## ACEZUK M06 Portable Jump Starter and Air Compressor User Manual

Comprehensive user manual for the ACEZUK M06 portable jump starter and air compressor. Learn how to jump start your car, inflate tires, charge devices, and troubleshoot common errors. Includes technical specifications and safety guidelines.

## ACEZUK M03 User Manual: Jump Starter and Tire Inflator Guide

Comprehensive user manual for the ACEZUK M03 portable car jump starter and tire inflator. Learn how to use, charge, and maintain your device for emergency car starts and tire inflation.



## ACEZUK M03 Car Jump Starter User Manual & Technical Guide

Comprehensive guide to the ACEZUK M03 car jump starter kit, covering technical specifications, operation for jump starting vehicles, inflating tires, charging devices, and safety precautions.

**ACEZUK**  
Car Jump Starter  
User Manual



ACEZUK M01 Jump Starter  
ACEZUK@outlook.com

## ACEZUK M01 Car Jump Starter User Manual

Comprehensive user manual for the ACEZUK M01 Car Jump Starter, detailing its features, technical specifications, operation, troubleshooting, and safety precautions. Learn how to use the jump starter to power your vehicle and other electronic devices.