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## TREKURE TK50

# TREKURE TK50 6000A Portable Car Jump Starter and Power Bank User Manual

Your essential guide to safe and effective operation.

## 1. INTRODUCTION

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Thank you for choosing the TREKURE TK50 6000A Portable Car Jump Starter and Power Bank. This device is designed to provide reliable emergency vehicle starting, portable power for your electronic devices, and essential emergency lighting. Please read this manual thoroughly before use to ensure safe operation and optimal performance.

## 2. IMPORTANT SAFETY INSTRUCTIONS

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Always follow basic safety precautions when using this product to reduce the risk of injury or damage.

- **Read All Instructions:** Familiarize yourself with the product's features and operation before use.
- **Proper Connection:** Ensure jumper cables are connected correctly (positive to positive, negative to negative) to avoid sparks or damage.
- **Ventilation:** Use in a well-ventilated area.
- **Avoid Short Circuits:** Do not allow the red and black clamps to touch each other or the same metal object.
- **Temperature:** Do not expose the device to extreme temperatures (below -20°C or above 60°C).
- **Children:** Keep out of reach of children.
- **Water Exposure:** Do not immerse in water or expose to heavy rain.
- **Damage:** Do not operate if the device or cables are damaged.
- **Disassembly:** Do not attempt to disassemble or modify the unit.
- **Charging:** Only charge the internal battery in a well-ventilated area.

## 3. PACKAGE CONTENTS

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Verify that all items are present in your package:

- 1x TREKURE TK50 Jump Starter
- 1x 8AWG Smart Jumper Clamps

- 1x USB-C Cable
- 1x Portable Storage Bag
- 1x User Manual
- 1x FAQ Card



Image: All components included in the TREKURE TK50 package, neatly arranged.

## 4. PRODUCT FEATURES

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### 4.1. High-Performance Jump Starter

The TREKURE TK50 delivers a massive 6000A peak current, capable of restarting all gasoline engines and up to 12.0L diesel engines. Its high-rate lithium technology ensures reliable starts even in extreme temperatures from -20°C to 60°C, providing over 50 jumps on a single charge.



Image: The TREKURE TK50 jump starter unit with 6000A peak current capability.

### 4.2. Upgraded Smart Jumper Clamps with Force Start

Equipped with 8AWG heavy-duty pure copper jumper cables, the TK50 offers superior conductivity and easier reach. The integrated Force Start (Manual Override) button allows you to jump-start