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## T POWER PRO-sK8-B8G

# T-Power 15V Car Jump Starter Adapter Instruction Manual

Model: PRO-sK8-B8G

## 1. Introduction

This manual provides instructions for the safe and effective use of your T-Power 15V Car Adapter, designed for charging compatible portable car jump starters and auto battery boosters. Please read this manual thoroughly before use and retain it for future reference.

## 2. Safety Information

Observe the following safety precautions to prevent damage to the adapter or connected devices, and to ensure personal safety:

- **Voltage Compatibility:** Ensure your jump starter requires a 15V DC input. This adapter provides an output voltage of 15V DC (compatible with 14V-17V input ranges).
- **Connector Type:** Verify that your device's input port matches the barrel connector type of this adapter. Refer to the product images for visual confirmation.
- **Environmental Conditions:** Use the adapter in dry conditions. Avoid exposure to moisture, rain, or extreme temperatures.
- **Damage Inspection:** Before each use, inspect the adapter and its cable for any signs of damage. Do not use if damaged.
- **Overload Protection:** The adapter is equipped with Over-Current, Over-Temperature, Over-Voltage, and Short Circuit Protection. However, always ensure proper connection and usage.




Figure 1: T-Power Adapter Safety Features. This image illustrates the built-in protections against over-current, over-temperature, over-voltage, and short circuits, ensuring safe operation.

## 3. Package Contents

The T-Power 15V Car Jump Starter Adapter package includes:

- 1 x T-Power 15V Car Adapter (AC Adapter)

## 4. Setup and Connection

Follow these steps to connect the T-Power 15V Car Adapter to your compatible jump starter:

1. Locate the 15V DC input port on your car jump starter. This port is typically labeled as "Input 15V" or similar.
2. Insert the barrel connector of the T-Power 15V Car Adapter firmly into the 15V input port of your jump starter.
3. Plug the other end of the T-Power adapter into a standard AC wall outlet (100-240V).
4. Confirm that the charging indicator on your jump starter (if available) illuminates, indicating that charging has begun.




Figure 2: Connecting the T-Power Adapter. This image demonstrates the correct way to connect the T-Power 15V adapter to the input port of a portable car jump starter.




Figure 3: 15V Input Port Detail. A detailed view of the 15V DC input port on a jump starter and the barrel connector, emphasizing the specific connector type required for this adapter.

## 5. Operating Instructions

Once connected, the T-Power 15V Car Adapter will begin charging your compatible jump starter. The charging process is typically indicated by an LED light or a display on your jump starter unit.

- Allow sufficient time for your jump starter to fully charge according to its manufacturer's guidelines.
- Disconnect the adapter from the wall outlet and then from the jump starter once charging is complete.

## 6. Compatibility

The T-Power 15V Car Adapter is designed to be compatible with a wide range of portable car jump starters and auto battery boosters that require a 15V DC input with a barrel connector. Compatible brands and models include, but are not limited to:

- **BEATIT TECH:** 600A 88A Peak Car Jump Starter Portable Auto Battery Booster (BT-9, B9, BT-D11)
- **iClever:** 600A Peak Car Jump Starter Portable Auto Battery Booster (JB11R-AB)
- **DBPOWER:** 500A Peak Car Jump Starter Portable Auto Battery Booster (DJS60-2), 1200A Peak Car Jump Starter Portable Auto Battery Booster (N01)
- **Anker PowerCore:** 400A 800A Peak (AK-A1501011, AK-A1502111)
- **GOOLOO:** 450A Peak Car Jump Starter Portable Auto Battery Booster (E-POWER 03, GP03B), 1000A Peak Car Jump Starter Portable Auto Battery Booster (GP200)
- **Rugged Geek:** RG500, RG600, RG1000 Peak Jump Starter Pack Portable Auto Battery Booster
- **BASAF:** Car Jump Starter 600A Peak Car Jump Starter Portable Auto Battery Booster (JX10)
- **Aickar:** 800A Peak Car Jump Starter Portable Auto Battery Booster (D-30)
- **Suaoki:** U10 800A, U28 2000A Peak Jump Starter Pack Portable Auto Battery Booster
- **ETABLE:** Car Jump Starter 600A Peak Car Jump Starter Portable Auto Battery Booster (E1227)
- **AUDEW:** 400A Peak Car Jump Starter Portable Auto Battery Booster (AUDEWChslycxc1520)
- **HALF Minute Power:** 600A Peak Car Jump Starter Portable Auto Battery Booster (JP06LP-A01)
- **Nekteck:** 500A 600A Peak Car Jump Starter Portable Auto Battery Booster (D25, D35)
- **AUKEY:** 400A Peak Car Jump Starter Portable Auto Battery Booster (PB-C7-Y)
- **URBANIX:** 600A Peak (UX-49)
- **Vetomile:** 800A Peak (ca-jp-01)
- **Jump-N-Carry:** JNC311, JNC318
- **Clore Automotive:** ESA275
- **Winplus:** AC55386, AC55386-60 Car Jump Start & Portable Power Bank
- **Schumacher:** SL165, SL1, SL161 REDFUEL Red Fuel Lithium Ion Jump Starter
- **Rockford:** RFD4902 4902 Pocket Power XD Mini Jump Starter
- **RAVPower:** RP-PB048 550A Amp 14000mAh, RP-PB27 500A Amp 12000mAh Peak Power Bank

Always verify the input voltage and connector type of your specific jump starter before purchasing or using this adapter.




Figure 4: Adapter Compatibility Overview. This image displays several compatible portable battery boosters and car jump starters, alongside examples of devices that are not compatible with this adapter.

## 7. Troubleshooting

If you encounter issues while using the T-Power 15V Car Adapter, consider the following:

- **No Charging Indicator:** Ensure the adapter is securely plugged into both the wall outlet and the jump starter. Check if the wall outlet is functional.
- **Incorrect Connector:** Verify that the adapter's barrel connector is fully inserted and matches the jump starter's input port. This adapter is not compatible with USB-C or Micro USB inputs.
- **Device Not Powering On:** If the jump starter does not power on after charging, consult its specific instruction manual for further troubleshooting.

- **Adapter Overheating:** Disconnect the adapter immediately. Ensure it is used in a well-ventilated area and not covered. If overheating persists, discontinue use.

## 8. Maintenance

To ensure the longevity and proper function of your T-Power 15V Car Adapter:

- Keep the adapter clean and free from dust and debris. Use a dry, soft cloth for cleaning.
- Store the adapter in a cool, dry place when not in use.
- Avoid bending or crimping the cable excessively, as this can damage internal wires.
- Do not attempt to open or repair the adapter yourself. This will void the warranty and may pose a safety risk.

## 9. Specifications

| | |
|---|---|
| **Brand** | T POWER |
| **Model Number** | PRO-sK8-B8G |
| **Input Voltage** | 100-240 Volts AC |
| **Output Voltage** | 15 Volts DC |
| **Wattage** | 45 Watts |
| **Connector Type** | Barrel Connector |
| **Special Feature** | Fast Charging, Over-Current/Temp/Voltage/Short Circuit Protection |
| **Power Source** | Corded Electric |
| **Certifications** | CE/FCC/RoHS certified |

## 10. Warranty and Support

The T-Power 15V Car Adapter comes with a **1-year Limited Warranty**. This warranty covers manufacturing defects under normal use.
For warranty claims, technical support, or any inquiries regarding your T-Power product, please contact the manufacturer directly through their official support channels. Please have your model number (PRO-sK8-B8G) and proof of purchase available when contacting support.

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