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› TEMOLA TN10S Jump Starter with Air Compressor Instruction Manual

TEMOLA TN10S

TEMOLA TN10S Jump Starter with Air Compressor

Instruction Manual

1. INTRODUCTION

Thank you for choosing the TEMOLA TN10S Jump Starter with Air Compressor. This device is designed to provide reliable emergency jump-starting for 12V vehicles and efficient tire inflation. It also features a 65W quick charger, LED display, and emergency lighting functions. Please read this manual thoroughly before use to ensure safe and optimal operation.

2. SAFETY INFORMATION

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

- Do not attempt to jump-start a frozen battery.
- Ensure proper polarity connection (red clamp to positive, black clamp to negative) to avoid sparks or damage.
- Do not allow the red and black clamps to touch each other.
- Keep the device away from children.
- Do not expose the device to rain or immerse it in water.
- Operate in a well-ventilated area.
- If the battery clamps are connected incorrectly, the smart jumper cables will alert you. Correct the connection immediately.
- Do not over-inflate tires. Always refer to the vehicle manufacturer's recommended tire pressure.
- The device operates reliably in temperatures from -4°F to 140°F (-20°C to 60°C).

3. PACKAGE CONTENTS

Verify that all items are present in your package:

- TEMOLA TN10S Jump Starter with Air Compressor

- Smart Jumper Cables
- Air Tube
- Air Nozzle
- Long Tapered Nozzle
- Air Nozzle Cones
- Ball Needle Valve
- Type-C Charging Cable
- User Manual



Image: Contents of the TEMOLA TN10S package, including the main unit, jumper cables, air hose, and various inflation adapters.

4. PRODUCT OVERVIEW

The TEMOLA TN10S combines a powerful jump starter with a high-efficiency air compressor, designed for convenience and emergency situations.

Key Features:

- **4000A Peak Current:** Capable of jump-starting 12V vehicles, including cars, trucks, and SUVs.
- **150 PSI Air Compressor:** Delivers a max airflow of 32L/min for efficient tire inflation.
- **Smart Digital Display:** Shows battery level, pressure readings, and selected modes.
- **Smart Jumper Cables:** Provides intuitive guidance and protection against incorrect connections.
- **Multiple Inflation Modes:** Pre-set modes for Car, Motorcycle, Bike, Ball, and Custom pressure settings.
- **Emergency Light:** Features Night Light, Strobe, and SOS modes.
- **Portable Design:** Compact dimensions (6.97x3.03x2.24 inches) for easy storage.



Image: The compact size of the TEMOLA TN10S, shown alongside a smartphone for scale, highlighting its portability.

5. CHARGING THE DEVICE

Before first use, fully charge the TEMOLA TN10S. It is recommended to recharge the device every 3-6 months to maintain battery health, even if not in use.

1. Connect the provided Type-C charging cable to the charging port on the device.
2. Connect the other end of the cable to a suitable USB power adapter (not included).
3. The LED display will indicate the charging status. Charge until the battery indicator shows full.

6. JUMP STARTING A VEHICLE

Follow these steps carefully to safely jump-start a 12V vehicle:

1. Ensure the TEMOLA TN10S is sufficiently charged.
2. Turn off the vehicle's ignition and all accessories (lights, radio, etc.).
3. Connect the red (+) clamp of the smart jumper cables to the positive (+) terminal of the vehicle's battery.
4. Connect the black (-) clamp of the smart jumper cables to the negative (-) terminal of the vehicle's battery.
5. Plug the smart jumper cable connector into the jump starter port on the TEMOLA TN10S. The device will automatically detect the battery status.
6. Once the smart jumper cables indicate a safe connection (usually a solid green light), start the vehicle's engine.
7. After the engine starts, immediately disconnect the smart jumper cable connector from the TEMOLA TN10S.
8. Then, disconnect the black (-) clamp from the vehicle battery, followed by the red (+) clamp.

WIDE APPLICATION

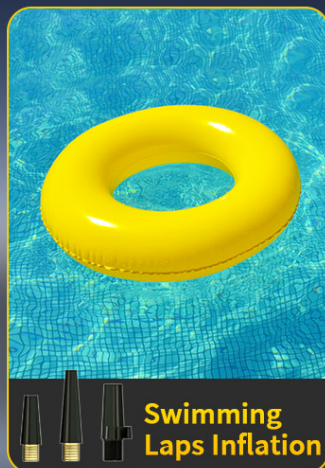


Image: The TEMOLA TN10S connected to a car battery using the red and black emergency power clips, ready for jump-starting.

7. USING THE AIR COMPRESSOR

The integrated air compressor can inflate tires and other inflatables up to 150 PSI.

1. Connect the air tube to the air outlet port on the TEMOLA TN10S.
2. Attach the appropriate nozzle to the air tube for your item (tire valve, ball needle, etc.).
3. Long press the power button to activate the device.
4. Press the 'M' button to cycle through the preset modes (Car, Motorcycle, Bike, Ball) or select 'Custom' mode.
5. Use the '+' and '-' buttons to adjust the target pressure.
6. Press the power button again to start inflation. The device will automatically stop when the target pressure is reached.
7. Disconnect the air tube and nozzle after inflation.



JUMP START YOUR CAR IN SECONDS



Universal for all car models

Image: The TEMOLA TN10S functioning as a cordless tire inflator, connected to a car tire, with its digital display showing pressure readings.

8. USING THE EMERGENCY LIGHT

The TEMOLA TN10S includes a multi-mode LED light for various situations.

1. Long press the power button to turn on the device.
2. Press the light button (usually marked with a flashlight icon) to cycle through the modes:
 - **Night Light:** For general illumination.
 - **Strobe:** For signaling or attracting attention.
 - **SOS:** For emergency signaling.
3. Press and hold the light button to turn off the light.



Image: The TEMOLA TN10S showcasing its multifunction air inflator with three distinct lighting modes: Night Light, Strobe, and SOS.

9. SPECIFICATIONS

Feature	Specification
Model Number	TN10S
Peak Output Current	4000A
Battery Capacity	24000mAh (equivalent to 6000 Milliamp Hours at 14.8V)
Battery Cell Composition	Lithium Ion
Voltage	14.8V
Air Compressor Max Pressure	150 PSI
Airflow	32L/min
Operating Temperature	-4°F to 140°F (-20°C to 60°C)
Dimensions	6.97 x 3.03 x 2.24 inches

10. TROUBLESHOOTING

If you encounter issues with your TEMOLA TN10S, refer to the following common problems and solutions:

- **Device does not turn on:** Ensure the device is charged. If the battery is completely depleted, it may take a few minutes of charging before it responds.
- **Vehicle does not start after jump-starting:**
 - Check that the jumper cable clamps are securely connected to the correct battery terminals (red to positive, black to negative).
 - Ensure the jump starter is fully charged.
 - The vehicle battery may be severely damaged or the vehicle may have other mechanical issues. Consult a professional mechanic.
- **Air compressor does not inflate:**
 - Check that the air tube is securely connected to both the device and the item being inflated.
 - Ensure the correct nozzle is used and properly attached.
 - Verify that the target pressure is set above the current pressure.
 - Check the device's battery level.
- **Smart jumper cables show an error:** This usually indicates an incorrect connection (e.g., reverse polarity). Disconnect the clamps and reconnect them correctly.

11. MAINTENANCE

Proper maintenance ensures the longevity and performance of your TEMOLA TN10S:

- **Cleaning:** Wipe the device with a soft, dry cloth. Do not use harsh chemicals or abrasive cleaners.
- **Storage:** Store the device in a cool, dry place, away from direct sunlight and extreme temperatures.
- **Charging:** Recharge the device every 3-6 months to prevent deep discharge and prolong battery life.
- **Cable Care:** Inspect jumper cables and air tubes for any damage before each use. Replace if frayed or broken.

12. WARRANTY AND SUPPORT

The TEMOLA TN10S Jump Starter with Air Compressor comes with a 1-Year Manufacturer Warranty.

For warranty claims, technical support, or any questions regarding the product, please contact TEMOLA customer service through the retailer where the product was purchased or visit the official TEMOLA website for contact information.

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

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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

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