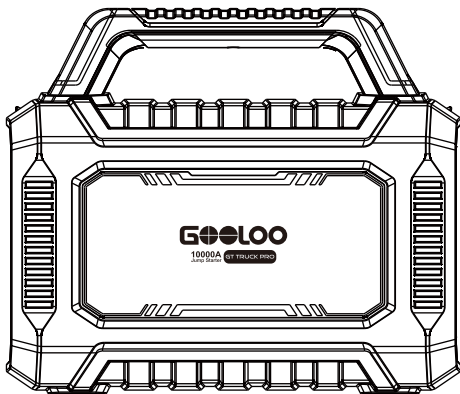




GOOLOO®
ALWAYS GOOD TO GO

User Manual

GT TRUCK PRO



SUPERSAFE® is a safety protection technology by **GOOLOO®**

Model No.: JS-617



Thank you for choosing the GOOLOO jump starter.

To ensure a safe and satisfying experience, please read this manual carefully before use.

It contains important safety guidelines and operating instructions.

We highly recommend keeping this manual for future reference.



Charge It First !

While reviewing this manual, you can begin charging GT TRUCK PRO using the included USB-C cable and a compatible wall charger.

Note: Wall charger not included



Warning

This unit is designed exclusively for 12V vehicles or equipment. Using it with incompatible battery systems can be hazardous.

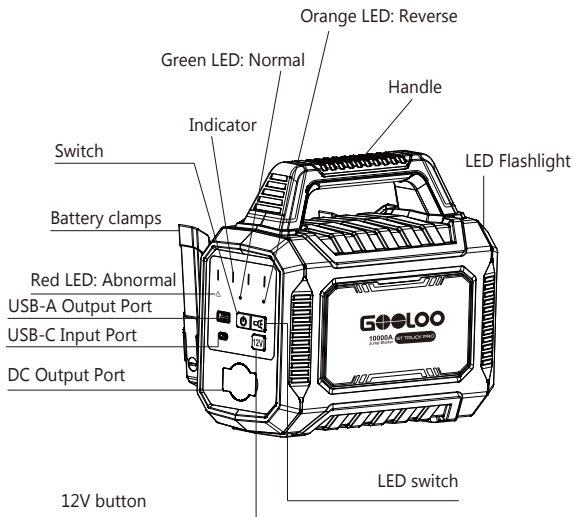
Before using the jump starter, carefully review all safety information provided.

Failure to follow safety guidelines may result in:

- **Damage to the unit**
- **Electric shock**
- **Fire or explosion**
- **Property damage**
- **Personal injury**



Parts and Function Description





Package Content

#	Part Name	Quantity
1	Host	1
2	USB-A to USB-C cable	1
3	USB-C to USB-C cable	1
4	Home adapter	1
5	User Manual	1

Technical Specification

Product Name	GT TRUCK PRO
Model No	JS-617
Battery Capacity	204.8Wh/16000mAh,12.8V
Peak Current	12V/10000A
Input	USB-C PD 65W
USB-A Output	5V $\overline{\text{---}}$ 2.4A
DC Output	12V $\overline{\text{---}}$ 10A
Starting Current	12V/1000A
Operating Temp	-40°F~140°F
Dimension	245x220x150mm
Weight	3500g



Product Highlights

Powerful Jump Starter for Heavy-Duty Engines: GOOLOO GT TRUCK PRO delivers an astounding 10000A peak current, specifically engineered to jump start all gasoline and diesel engines. Specially designed to start large truck engines that other jump starters can't do. It can effortlessly jump start pick-up trucks, off-road vehicle, cars, boats, motorcycles, and more.

Large Capacity & Multi-Device Charging: Equipped with a huge 204.8Wh (64000mAh) battery, it serves as a powerful portable charging station. With 65W USB-C PD input, 1 USB-A output, and 1 DC output, it can quickly power laptops, phones, tablets, drones, and other device anytime, anywhere.

Ready for Emergencies & Extreme Conditions: Start vehicles in seconds, with enough reserve power for numerous boosts on a single charge. It can work reliably in extreme temperatures, from -40°F to 140°F, making it ideal for freezing winters or scorching summers. And the ultra-bright LED light features 3 modes (Steady, Strobe, SOS), perfect for roadside emergencies, nighttime repairs, or outdoor adventures.

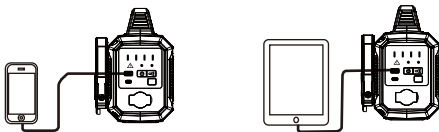
All-Around Defense: Incorporating a high-efficiency battery management system (BMS), this device offers 10 key protections, including short circuit protection, overcurrent protection, reverse connection protection, overheating protection, and overcharge protection.

18 Months Warranty: We offer a warranty period of 18 months as per our commitment. Package Including: 1 jump starter, 1 jumper cable, 1 USB-A to USB-C cable, 1 USB-C to USB-C cable, 1 home adapter and 1 user manual.

OPERATION GUIDANCE

Battery Power:

Press the button to check the battery level of the jump starter.



Battery Level Indicator	0	1	2	3	4
Battery Level	0%	25%	50%	75%	100%

During charging, the indicators will flash in sequence.
All indicators turn off when charging is complete.

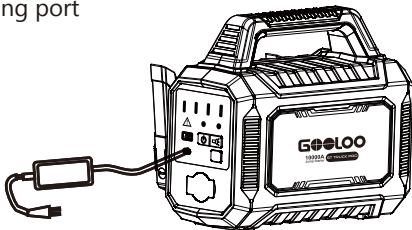
Charging a Smart Phone or Tablet:

1. Plug the provided USB cable into the output port.
2. Connect the other end to your mobile phone or tablet.
3. Press the power button to begin charging.



How to Charge the Jump Starter:

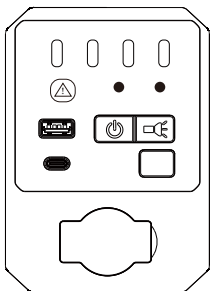
by connecting a USB-C cable (support PD 65W) to the charging port



How to Use the Jump Starter:

1. Make sure the battery level is 75% or higher (3 out of 4 LEDs).
2. Connect the RED clamp to the vehicle's battery positive (+) terminal and connect the BLACK clamp to the vehicle's battery negative (-) terminal.
3. Press and hold the 12V boost for 2 seconds.
4. Start the vehicle.
5. Once the vehicle is running, remove the RED positive (+) clamp and the BLACK negative (-) clamp from the battery of the vehicle being boosted.





3W LED Flashlight:

Press and hold the  button for 3 seconds to turn on the flashlight.

Once on, briefly press the button to cycle through the 3 modes: Steady, Strobe, SOS.

NOTE

- Do not attempt to jump start an engine if only one battery indicator light is lit (approximately 25% charge or less).
- This jump starter is designed to start both 12V vehicles. Always ensure it is set to the correct voltage mode that matches your vehicle's electrical system.
- Do not crank the engine for more than 3 seconds at a time. The jump starter is designed for short-term operation only. Cranking for longer may cause overheating and damage. Allow the jump starter to cool down for at least 2 minutes after each attempt.



Troubleshooting Guide

Status	Cause	Solution
The green (normal) indicator is solid on.	The clamp connection is correct.	Proceed with jump start.
The red (abnormal) indicator is solid on.	The clamp connection is reversed.	Immediately disconnect the clamps and reconnect them correctly: RED clamp to positive (+) terminal, BLACK clamp to negative (-) terminal.
No response when pressing the power button.	The jump starter's low-voltage protection is active.	Connect the provided adapter to the input port to reactivate it.
The jump starter cannot be charged.	Damaged USB-C cable or power supply	Try another USB-C cable and power adapter. If still not working, please contact after-sales service.

If you encounter any persistent issues, we recommend discontinuing the use of the jump starter and contacting our service team directly at **fiona@gooloo.com (for the US)/support.eu@gooloo.com (for the EU)**. Rest assured we will make every effort to resolve the problem within 24 hours.

Environmental Protection

Do not dispose of this product in the usual household garbage at the end of its life cycle; hand it over at a collection point for the recycling of electrical and electronic appliances. The symbols on the product, the instructions for use or the packing will inform about the methods for disposal.

Toxic and Hazardous Substances Declaration

Composition and amount of toxic or harmful substance in this product

Pb	Hg	Cd	Cr(Vi)
0	0	0	0
PBB	PBDE		
0	0		

0: Indicate that the content of harmful substances in all homogeneous materials is all lower than the prescribed limit of MCV (the standard 2002/95/EC/RoHs)



FAQ

Q1: What is the operating temperature of this unit, and how should it be stored?

A: The unit can operate within a temperature range of -40°C to 60°C (-40°F to 140°F). To maintain performance and safety: Do not use or store the unit in environments exceeding 60°C (140°F); avoid leaving the unit in a hot vehicle for extended periods. Otherwise, it may cause safety hazards or irreversible damage to the battery.

Q2: How do I start a vehicle using this unit?

A: Please refer to the section "How to Use the Jump Starter" in this manual for detailed instructions.

Q3: How do I know if this unit is properly connected to the vehicle?

A: After connecting the clamps to the vehicle battery, check the LED on the jumper cable. A solid green light means the connection is correct. A solid red light indicates reverse polarity.



Q4: How many times can this unit jump-start a vehicle?

A: Under full charge, this unit can jump-start a 12V vehicle approximately 65 times.

Q5: How long does it take to charge this unit?

A: Approx. 3.7 hours through the Quick Charge(PD 65W) input port.

Q6: How many times can this appliance charge for the phone?

A: The number of charges depends on your phone's battery capacity. For example, it can fully charge an iPhone 11 up to 15 times.

Q7: Can this unit charge other devices while jump starting a vehicle?

A: No.

Q8: What is the lifespan of the unit?

A: It can be used for 3-5 years under normal conditions.

Q9: How often should I recharge the unit?

A: We recommend recharging the unit every 3 months to maintain optimal battery health.



Warning

1. Read the entire instruction manual carefully before use.
2. For 12V vehicles only. Using it for other voltages may cause damage or hazards.
3. DO NOT use if any cable, clamp, or cord is damaged.
4. DO NOT use as a replacement for a vehicle battery.
5. Remove the unit immediately after successfully starting the engine.
6. Ensure all battery terminals are clean and firmly connected. Dirty or corroded terminals will reduce performance.
7. DO NOT attempt more than 3 jump-starts in a row. Allow at least 2 minutes between attempts to prevent overheating.
8. Disconnect the unit from the battery within 30 seconds after starting to avoid damage.
9. Never touch or connect the red and black clamps together.
10. DO NOT allow children, elderly, or persons with reduced physical or mental capabilities to use the product without supervision.



11. This is not a toy. DO NOT misuse.
12. DO NOT allow the product to become wet.
13. DO NOT immerse the unit in water or any other liquid.
14. DO NOT operate the unit in explosive environment (e.g., near flammable liquids, gases, or dust).
15. DO NOT modify, disassemble, or attempt to repair this unit. All repairs must be performed by a qualified technician.
16. DO NOT expose the product to extreme heat, fire, or direct sunlight.
17. Ensure another person is within voice range to provide assistance when working with batteries.
18. Remove all personal metal items (e.g., rings, bracelets, necklaces) before use.
19. DO NOT drop the unit. If the unit is damaged, have it inspected by a qualified technician.
20. DO NOT store the unit in locations where temperatures may exceed 60°C (140°F).
21. Charge the unit only at ambient temperatures between 0°C and 45°C (32°F to 113°F).



22. Charge only using the provided charger or a charger matching the unit's input specifications.

23. DO NOT use the unit to jump-start a vehicle while charging its internal battery.

24. If the unit is leaking liquid, dispose of it immediately at a proper recycling facility.

25. Battery leakage may occur under extreme conditions. Avoid contact with skin or eyes. In case of contact, wash immediately with water and seek medical attention if necessary.

26. DO NOT charge the unit immediately after jump-starting a vehicle. Allow it to cool first.

27. DO NOT use the jumper cables to charge other equipment.



Your Warranty Includes

·18-Month Online After-Sales Service

We provide timely and effective online support for any product issues within 18 months of purchase.

·30-Day Money-Back Guarantee

If you experience any product issues within 30 days of purchase, you may request a return via Amazon for a full refund.

·30 Days to 18 Months Replacement Guarantee

If the product develops a manufacturing defect between 30 days and 18 months after purchase, we will replace it with a new unit at no additional cost.

·Disclaimer

A. To obtain warranty service, the original purchaser must provide proof of purchase (order ID or receipt). Warranty coverage begins on the date of original purchase.



B. The warranty does not cover damage or malfunction caused by:

- Normal wear and tear
- Physical abuse or impact
- Improper installation
- Misuse or modification
- Unauthorized third-party repairs

C. GOOLOO is not liable for any accidental, indirect, or consequential damages arising from improper use or misuse of this product.

D. All warranty claims are limited to the repair or replacement of the defective product, at the sole discretion of GOOLOO.



Attention



Do Not Submerge In Water



Do Not Disassemble



Do Not Drop



Avoid Extreme Temperatures



Do Not Place Near or Into Fire



Overcharge/discharge
Protection



Fuse Protection



Against-reverse
Plug



Customer Service



18 Months Limited Warranty Service



Lifetime Technical Service



Feel Free to Contact Us

fiona@gooloo.com (for the US)

support.eu@gooloo.com (for the EU)



For FAQ and More Information

www.gooloo.com



1-888-886-1805

Mon.-Fri. PST 9:00a.m.-5:00p.m.



Thank You
for Choosing Us



MADE IN CHINA