

Your Warranty Includes

• 18-Month Online After-Sales Service

We offer timely and effective online customer service for any 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 through Amazon for a full refund.

• 30 Days to 18 Months Replacement

If a manufacturing defect occurs between 30 days and 18 months, we will replace the product with a new unit free of charge.

FAQ

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

A: This unit uses a lithium polymer battery with an operating range of -20°C to 60°C (-4°F to 140°F).
If ambient temperatures exceed 60°C (140°F), battery cells may swell or degrade.
Do not store the unit in a hot vehicle for long periods.

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

A: Please refer to the “How to Start a 12V Vehicle” section in this manual.

Q3: How do you know if this unit is connected to the vehicle correctly?

A: When the clamps are connected correctly, the READY (solid) icon appears on the screen.

If an “X” appears, the connection is incorrect or reversed.

Q4: What should I do if the unit can’t start a vehicle?

A: Fully charge the unit, reconnect the clamps, and press the BOOST button.

If the READY light appears, start the engine within 30 seconds.

If it still fails, email us at: fiona@gooloo.com (include your order ID).

Q5: What should I do if the unit won’t charge?

A: Use a USB-C cable and wall charger to charge it overnight.

If the issue persists, contact fiona@gooloo.com with your order ID.

Q6: What if the unit can’t charge other devices?

A: A: Try another charging cable. If it works, we will replace the original cable.

If it still doesn’t work, contact us at fiona@gooloo.com (attach your order ID).

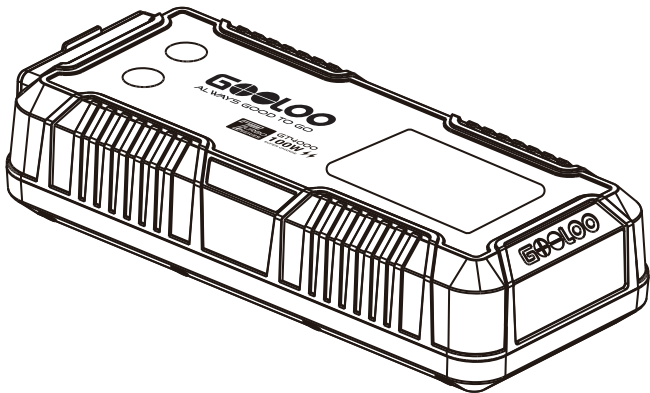
Q7: How do I turn off the unit?

A: The unit shuts off automatically after 30 seconds of inactivity.

To force shut down, press and hold the POWER button for about 10 seconds.

Q8: Can this unit charge other devices while being charged?

A: Yes.



Quick Reference Guide

We have switched to a digital version to reduce paper usage and support environmental sustainability.



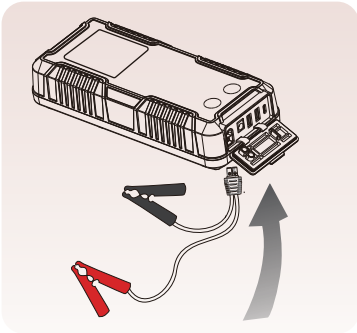
Scan the QR code to access the detailed user manual

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

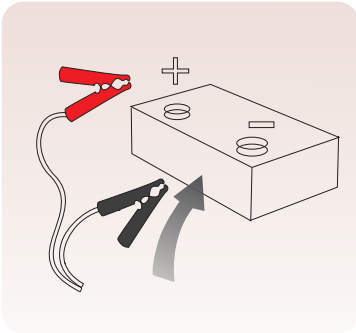
 www.gooloo.com

 1-888-886-1805
Mon.-Fri. PST 9:00a.m.-5:00p.m.

SIMPLE TO USE



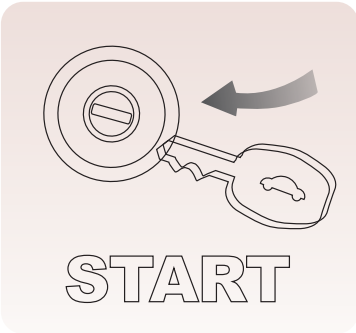
01 Insert the blue end of the battery into the jump starter socket



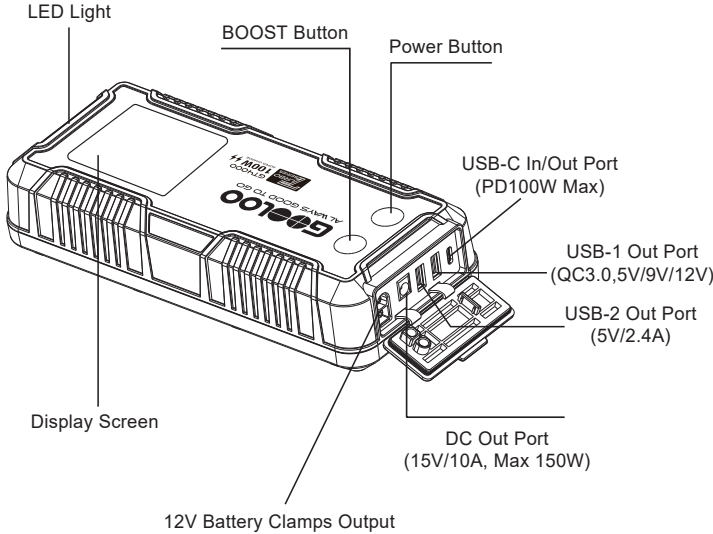
02 Connect the clamps to your car battery



03 READY (Solid)



04 Start your car engine



USB-C IN (SC100W Car Charger)	12V BATTERY CLAMP OUT	USB-A/USB-C OUT	DC OUT

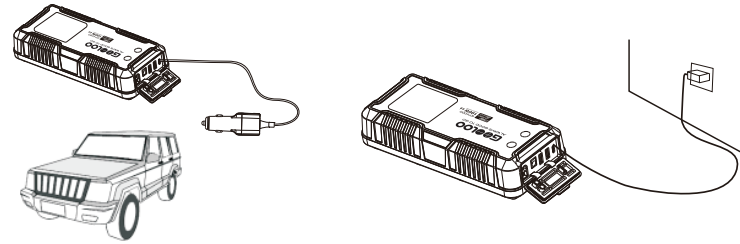
Product Highlights

Pre-heating Technology
(Exclusive to GT4000)

The GT4000 operates in temperatures as low as -40°C, initiating within 100 seconds after connecting to the car battery. In extreme cold, the device automatically activates pre-heating when connected or after pressing the BOOST button for 1–2 seconds.

Supports PD 100W High-Speed Charging

The device supports charging via the included car charger or a separately purchased high-speed wall charger, delivering up to 100W input for faster recharging.



Technical Specifications

Capacity	74Wh/5000mAh,14.8V
Starting Current	800A
Peak Current	4000A
USB-C In/Out	PD100W Max (5V/3A, 9V/3A,12V/3A,15V/3A, 20V/5A); Backwards Compatibility
USB1-A Out	QC3.0 18W Max (5V/3A, 9V/2A, 12V/1.5A)
USB2-A Out	5V/2.4A
DC Out	15V/10A (150W Max)
Operating Temp	-20°C~60°C /-4°F ~140°F
Life Time	> 1000 Cycles
Full Charge Time	About 1.2 hours if use quick speed PD100W wall charger

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