

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.

FAQ

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

A: This unit contains a lithium polymer battery with an operating temperature range of -20°Cto 55°C (-4°F to 131°F). If ambient temperatures exceed 60°C (140°F), internal battery damage, swelling, or safety risks may occur. To prevent damage, avoid storing the unit in a hot vehicle for extended periods.

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

A: Please refer to the section “How to start a 12V vehicle” 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: What should I do if the unit doesn’t start the vehicle?

A: First, fully recharge the unit. Then reconnect the clamps and press the BOOST button. If the green LED turns solid, attempt to start the vehicle within 30 seconds. If the issue persists,contact uS Support: fiona@gooloo.com/EU Support: support.eu@gooloo.com Include your order ID when reaching out.

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

A: Charge the unit using a USB-C cable and a wall charger overnight. If it still doesn't charge, contact us at: US Support: fiona@gooloo.com/ EU Support:- support.eu@gooloo.com

Q6: What if this unit can't charge other devices?

A: Try using a different charging cable. If it works, the included cable may be faulty—we'll replace it. If the issue continues with another cable, please contact us: US Support: fiona@gooloo.com/EU Support: support.eu@gooloo.com Be sure to include your order ID.



3000A | GT3000
JUMP STARTER



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

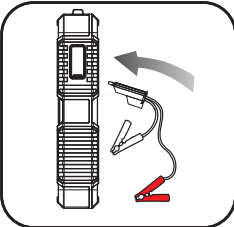


1-888-886-1805
Mon.-Fri. PST 9:00a.m.-5:00p.m.

How to Start a 12V Vehicle

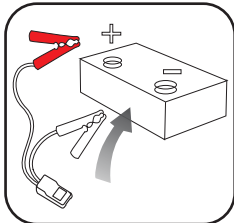
Note: Do not press the "BOOST" button on the jumper cable before connecting the vehicle battery correctly

01



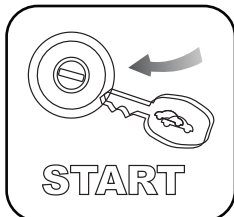
Insert the blue end of the battery clip into the jump starter socket

02

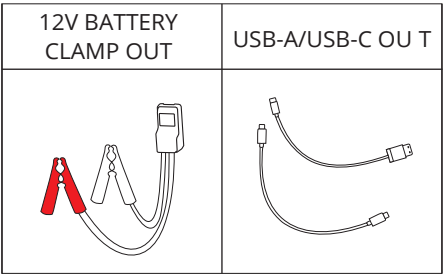
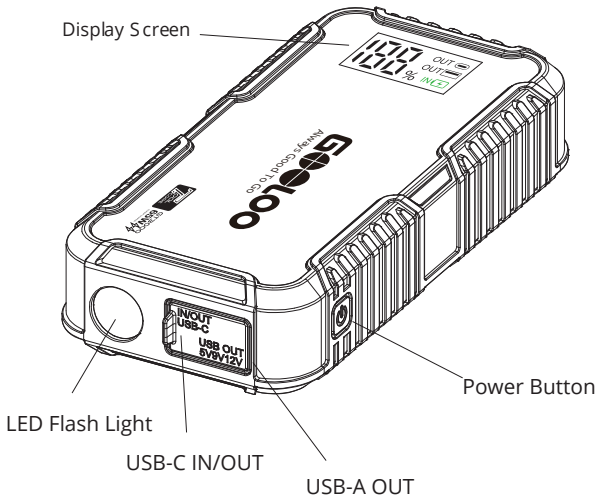


Ensure the clips are correctly fastened to the corresponding terminals on the vehicle's battery

03



Start the car engine



PRODUCT

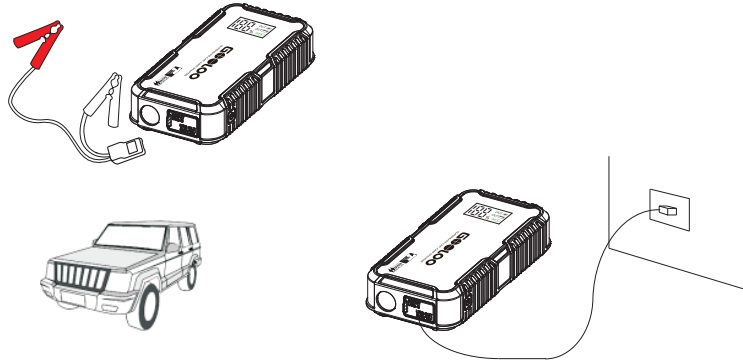
Product Highlights

Powerful Jump Starter

The 3000-amp jump starter battery pack provides an instant restart for vehicles with dead 12V batteries and is compatible with gasoline engines up to 8.5L and diesel engines up to 6L. Even if the battery voltage is extremely low, simply press the "BOOST" button to forcefully jump start your car. With over 1000+ charge cycles, it is built to withstand extreme weather conditions ranging from -4°F to 131°F.

Supports PD 65W High-Speed Charging

The device supports charging via the included car charger or a separately purchased high-speed wall charger, delivering up to 65W input for faster recharging.



Technical Specifications

Capacity	44.4Wh/3000mAh,14.8V
Starting Current	400A
Peak Current	3000A
USB-C In/Out	PD65W MAX(5V/3A,9V/3A,12V/3A,15V/3A,20V/3.25A)
USB-A Out	18W MAX(5V/3A,9V/2A,12V/1.5A)
Operating Temp	-4°F ~ 131 °F
Lifetime	>1000 Cycles
Full Charge Time	0.8h (65W 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



MADE IN CHINA