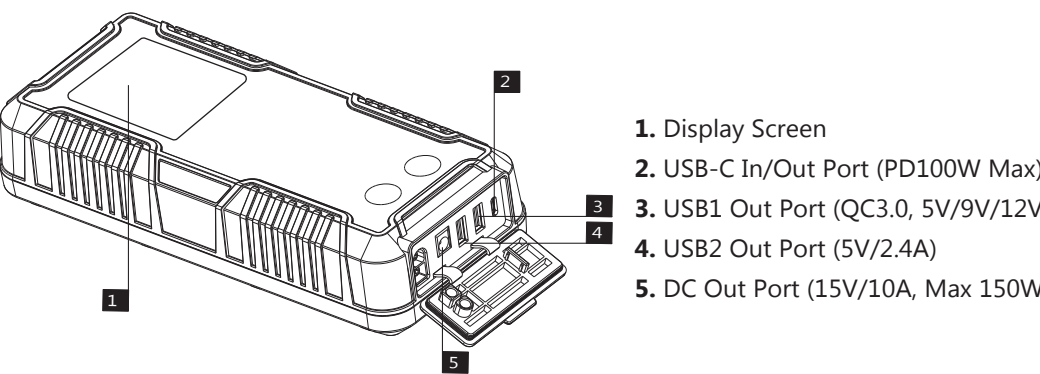
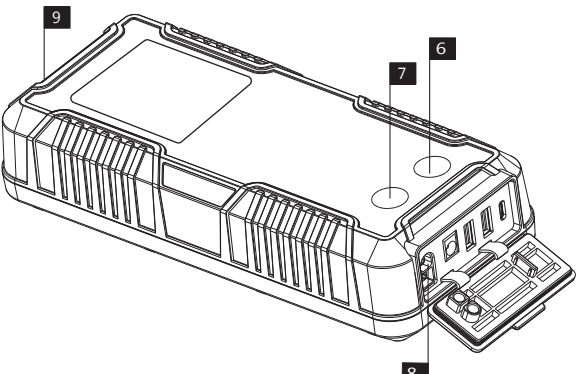


Product Parts and Functions Description

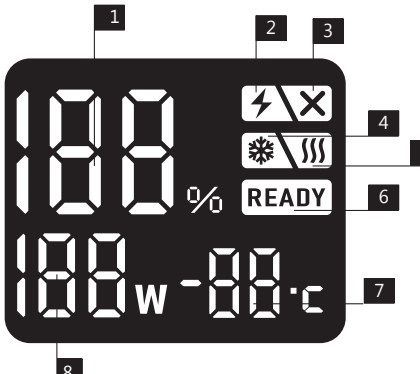


Product Parts and Functions Description



- 6. **Power Button:** Press 1-2s to power on the jump starter, press about 10s to force shutdown.
- 7. **BOOST Button:** Press 1-2s to force output, and **READY** will be displayed on the screen.
- 8. **12V Battery Clamps Output:** DO NOT press the **BOOST** button before connecting the clamps to the vehicle battery correctly.
- 9. **LED Light:** Turn on the unit first by pressing the power button for 1-2s, then press the power button 1-2s again to turn on the LED light.

Display Screen Instructions

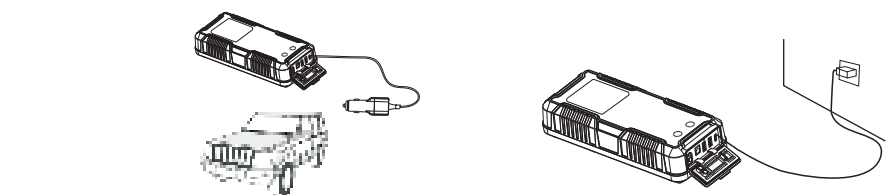


- 1. **Battery Power Percentage:** Battery percentage of charge/standby/discharge
- 2. **Low Current Mode:** Support charging for the devices that need light charging current like headphone, smart watch, etc. Press POWER and BOOST button simultaneously for 2-3s to turn on this mode.
- 3. **"+" and "-" Poles of Battery Clips Reversed**
- 4. **Battery Low Temperature Reminder**
- 5. **Battery Pre-heating:** GT4000 Unique Function
- 6. **Ready to Start the Vehicle**
- 7. **Pre-heating Temperature Display:** GT4000 Unique Function
- 8. **Charging Power**

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

Support PD100W Max Speed Charging

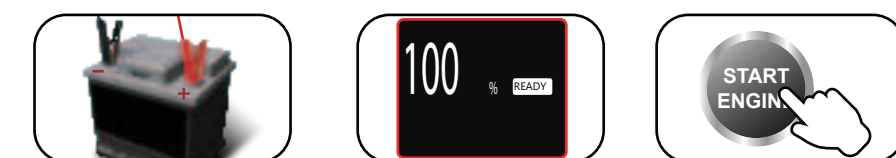
This unit can be charged with car charger provided or quick speed wall charger (**Quick Speed Wall Charger not Included**). Only via the PD100W USB-C wall charger or SC100W car charger can this unit achieve the 100W max input function. PD100W USB-C quick speed wall charger need to purchase separately.



How to Start a 12V Vehicle (Make sure battery power > 20%)

Note: Do not press the BOOST button before connecting the vehicle battery correctly.

- 1. Connect Vehicle Battery
- 2. READY (Solid)
- 3. Start Vehicle Engine



Error Message/ Cause/ Solution

Error Message	Cause	Error Solution
X + Beeping	Reverse connection	Please correct the connection between jump clamps and battery terminals
READY (blinks)+Beeping	Vehicle battery dead	Press "BOOST" for 2-3s, when "READY" icon is solid, start the vehicle within 30s.
"1" + Beeping	The temp of jump starter is too low or high.	Restore the temp of jump starter to 32°F -113°F.
"2" + Beeping	Overcurrent protection	Stop starting your vehicle, protection mode will disappear after 30s.
"3" + Beeping	Non-stop starts vehicles more than 4 times within 10mins, it entered safe mode.	Stop starting your vehicle, safe mode will disappear after 10mins.

If the problem persists, stop using the jump starter and contact our service team directly at contact@gooloo.uk, we will do our best to solve the problem within 24 hours.

15V/10A DC Output (12-16.8V,150W Max)

Connect the 12V devices that need to be powered by cigarette lighter socket (the **Cigarette Lighter Socket Adapter** is included).

How to Turn On/Off the LED Flashlight

Power on, then press power button for 1-2s to turn on the LED light. There are 3 modes of LED light (Normal, Strobe, SOS, Off) if you press lightly.

IP65 Water Resistant

It doesn't matter when this unit touched with small splashes, you just need to wipe it off. It can prevent splash water in your daily life, but it is not allowed to be immersed in water.

Pre-heating Technology (Unique features of GT4000)

GT4000 can be used in an environment of -40°C and reach the starting temperature within 100 seconds after connecting the vehicle battery. The jump starter will automatically turn on the pre-heating function after connecting the vehicle battery or pressing **BOOST** button 1-2s in extremely cold environment.

Package Content

#	Part Name	Quantity
1	Host	1
2	Carrying Bag	1
3	USB-A to USB-C Cable	1
4	USB-C to USB-C Cable	1
5	Jumper Cable	1
6	SC100W Max Car Charger	1
7	Cigarette Lighter Socket Adapter	1
8	User Manual	1

Technical Specification

Capacity	84.36Wh
Starting Current	600A (3s)
Peak Current	3000A
USB-C In/Out	PD100W Max (5V/3A, 9V/3A, 12V/3A,15V/3A, 20V/5A); Backwards Compatibility
USB1 Out	QC3.0 18W Max (5V/3A, 9V/2A, 12V/1.5A)
USB2 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 0.9 hour if use quick speed PD100W wall charger

Toxic and Harmful Substances

Composition and amount of toxic or harmful substance in this product

Pb	Hg	Cd	Cr(VI)	PBB	PBDE
0	0	0	0	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 to store it?

A: This unit is lithium polymer battery, operating temp is -20-60 °C/ -4-140°F. If the ambient temperature is higher than 60°C/140°F, the internal construction of the battery cells may be damaged, it may swell and become unsafe. So don't store the device in vehicle which parked in hot weather for long periods of time.

Q2: How to start a vehicle with this unit?

A: Please refer to the instructions about "How to Start a 12V Vehicle".

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

A: With the battery clamps connected to the vehicle battery, if the **READY(Solid)** appears on the screen, it means clamps connected correctly, while if **X** appears on the screen, which means it's connected reversely.

Q4: What should I do if this unit can't start a vehicle?

A: Recharge this unit fully, and try to press the "BOOST" button after connecting the vehicle battery correctly, **READY(Solid)** will appear on the screen, then start the vehicle within 30s. If it still does not work, contact us at: contact@gooloo.com (Attach your order ID).

Q5: What should I do if this unit can't charge up?

A: Charge it with a USB-C cable and wall charger for a full overnight period. If it still does not work, contact us at: contact@gooloo.com (Attach your order ID).

- 7. Do Not use it as a vehicle battery or a battery charger.
- 8. Do not use the unit to start a vehicle while charging the internal battery.
- 9. Only use the jumper cable provided to start vehicle and the qualified charger to charge this unit.
- 10. Don't over-discharge the unit (don't let the battery run out), charge it regularly, preferably every 3 months.
- 11. Make sure the blue plug of the jumper cable is plugged fully into the battery clamps output port, otherwise, the blue plug could be melt.
- 12. Make sure the battery terminals are clean before starting up, and make sure the battery clamps are well connected. If the battery terminals on the vehicle are dirty or corroded, the output power of the unit will decrease.
- 13. Do not start the vehicle continuously for more than 4 times within 10 minutes. If the engine fails to start successfully within 3s after the first start, stop cranking and wait at least 30s to start the vehicle again.
- 14. Do Not connect the jump starter's clamps to the battery reversely after pressing the "BOOST" button to avoid accident.

- 15. Use this unit to start the vehicle when the battery power is more than 20%.
- 16. Do Not recharge this product immediately after starting the vehicle, please let it cool for 30 minutes before recharging it.
- 17. Do Not let the product be immersed in water
- 18. Do not operate this product in an explosive environment, such as a place where flammable liquid, gas or dust exists.
- 19. Do not modify or disassemble this machine. Only service technicians can repair this equipment.
- 20. Do not expose the product to extreme heat or fire.
- 21. Do not drop or squeeze the device. If the device is hit hard or damaged in any other way, it should be inspected by a qualified battery technician.
- 22. Do not store in places where the temperature may exceed 60°C/140°F.
- 23. Only charge at ambient temperature of -10~45°C/14~113°F.
- 24. Under extreme conditions, the battery may leak. If there is a liquid leak from the device, do not handle it with bare hands. If there is skin contact, wash immediately with soap and

water. If the liquid accidentally touches the eyes, immediately rinse the eyes with water for at least 10 minutes and seek medical help.
25. The device contains a lithium battery. At the end of the product's service life, or if the device leaks liquid, dispose of the device according to local regulations.

Your Warranty Includes

•18 Months Online After- Sales Service

Within 18 months, we will provide timely and effective online after- sales service after your purchase.

•30 Days Money Back Guarantee

Within the first 30 days after your purchase, you can apply return for it through Amazon when you have any issue.

•30 Days to 18 Months

We will replace the defective unit due to manufacturing issues with a new one within 18 months.

Disclaimer

- A. When the product needs to be repaired or replaced, the original purchaser should show the original receipt (order ID), and the warranty will take effect.
- B. The warranty does not cover damage or product failures caused by normal wear and tear, physical abuse, improper installation, misuse, modification, or unauthorized third-party repairs.
- C. We are not responsible for any accidental or indirect damage caused by incorrect use or misuse of this product.
- D. All warranty claims are limited to repair or replacement of the defective product and 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



Customer Service

- 18 Months Limited Warranty Service
- Lifetime Technical Service
- Feel Free to Contact Us contact@gooloo.com(recommend)
- For FAQ and More Information www.gooloo.com
- 1-888-886-1805 Mon.-Fri. PST 9:00a.m.-5:00p.m.

