JumpsPower™ GT2

empowered by ArnosMater

Suitable for

EV Jump Start

Turbo

Hybrid

Start-Stop System

8.0L
8000cc Petrol

7.0L
7000cc Diesel



Ingenious **Spark-proof Clamps**

Australian Owned & Operated

Up to **30X** Jump Starts Per Charge**

PD 30W
3X Faster

USB-C
Input & Output

QC 18W
USB-A

96W
DC12V

Jump Starter 12V I 2000A + LED Flashlight + **Power Bank** 37000mWh

Features

More Advanced Portable Jump Starter

With the newly invented "The 4th Generation" battery system, it has much more power to jump-start a dead battery of a petrol or diesel engine, such as those found in cars, motorcycles, boats, jet skis, ATVs, and lawn mowers, in just seconds. It can jump-start an automobile battery multiple times on a single charge. It is especially designed for jump-starting the latest vehicles with EV, Turbo, Hybrid, and Start-Stop Systems.

USB-C with Power Delivery (PD) Fast Charging

Delivering up to 30W of high-voltage charging power, this device is ideal for charging a wide range of USB-C PD devices quickly. It intelligently adjusts the power output to provide fast and efficient charging for each connected device. Whether you're on the go and need to recharge a USB-C MacBook or fast-charge a compatible iPhone from 0-50% in just 30 minutes*, this power bank has you covered. (*USB-C to Lightning Cable/USB-C to USB-C Cable not included.)

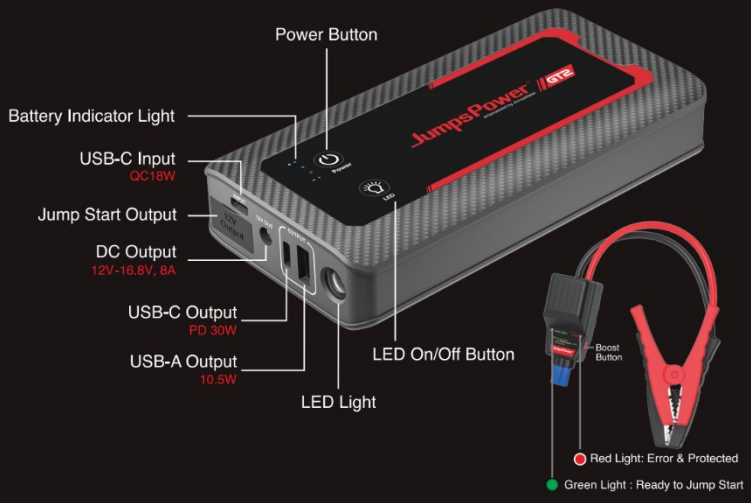
The bi-directional USB-C port facilitates faster recharging, allowing you to do more. With a USB-C PD charger**, it takes only about 3 hours to fully recharge the power bank through the input port. (**USB-C PD charger not included.)

12V DC Output Port

With the 12V cigarette lighter adapter provided, you can power any 12V electric devices like a Vacuum cleaner, Air compressor, Tyre inflator, Waxer and Polisher etc.

LED Light

LED flashlight with different lighting patterns.



Product Specifications

Battery Capacity: 37000mWh / 37Wh / 10000mAh
Battery Type: Lithium-ion
Battery Life Cycle: 1000+
Battery Standby Time: Up to 9-12 months
Peak Amps: 12V⎓2000A*
Clamp Power: 12V⎓1000A
USB-C Input: QC 18W Max. (5V⎓3A, 9V⎓2A, 12V⎓1.5A)
USB-C Output: PD 30W Max (5V⎓3A, 9V⎓2A, 12V⎓2.5A)
USB-A Output: 10.5W Max. (5V⎓2.1A)
DC Output: 96W Max. (12V-16.8V, 8A Max.)
Operating Temperature: -20°C to 60°C
Dimensions: 160 x 84 x 29mm
Weight: 460g
* Theoretical Short Circuit Current
** Performance can vary depending on jump starter's battery level, operating temperature and battery terminals surface condition.

Protection Functions On

AI Smart Reset Mechanism
Improper Insertion Prevention
Low Power Consumption
Over Charge
Over Cranking
Over Current
Over Discharge
Over Voltage
Overheat
Peak Current Surge
Reverse Charge
Reverse Polarity
Short Circuit
Spark Proof

Global liability insurance

Products covered: 3 Million USD Global Product Liability Insurance

Safety assurance

This product fully complies with Australian Standards, CE Standards, and uses batteries that are certified by UL.

Can I take this item on a flight?

Yes, you can! This product meets the requirements of IATA and can be carried on a flight.

How many times can I use JumpsPower to jump start a car?

Up to 30 jump starts per charge.

For 12V Vehicles

Recommended Vehicle Engine Displacements for Jump Starting:
For Engines Up To 8.0L Petrol and 7.0L Diesel

In the box:
GT2
Jumper Cable
USB-A to USB-C Cable
12V Cigarette Lighter Adapter
User Manual
Carry Bag

For Enquiry
info@arnosmater.com

Scan QR to watch video instructions

ArnosMater™
www.arnosmater.com

JumpsPower

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Designed in Australia
Patented Product
Made in China

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