RJS050

ULTRABOOST 3000A LITHIUM JUMP STARTER

The ULTRABOOST 3000 is a high-performance jump starter built for heavy-duty vehicles, capable of starting up to 10L petrol and 5L diesel engines.

It features PD65W fast-charging technology allowing you to quickly charge mobile devices or the unit itself.

Fitted with extended cables for extra reach and an easy-to-read colour screen, making low-light navigation effortless. Designed for convenience and reliability on long trips, it includes a boost function to revive dead batteries and comes packaged in a premium hard case for ultimate protection and portability.

- **ULTRABOOST.** Enables users to safely start vehicles with completely depleted batteries
- **Maximum Power.** With Peak Amps of 3000A and 600A Starting Amps for engines up to 10L Petrol and 5L Diesel
- **Upgraded cables.** A longer cable length of 480mm for better reach around the vehicle
- **Premium hard case.** Provides robust protection and neat organisation of the unit
- **PD65W technology.** Enables rapid recharging and fast charging of devices such as laptops, tablets and phones
- **Colour status screen.** Enhances usability with a clear visual feedback display with audio warnings
- **Compact and lightweight.** Making it easy to handle and store within the vehicle
- **Ringtelligence technology.** Keeps users safe with reverse polarity protection and spark-free design
- **Anti-slip base.** To stop the unit sliding on the engine bay
- **Multifunctional LED light.** Illuminates dark areas including SOS mode for emergencies
- **Suitable for START/STOP batteries.**
- **Rechargeable.** Fast recharging via included USB-C cable











Specifications

Product code	RJS050
Lithium Battery Capacity	24,000mAh
Start Current	600A
Peak Current	3000A
USB-C (input and output)	PD65W
USB-A (output)	Quick Charge 5V, 3A
Charging Time	<2.5h
Weight	962g
Dimensions	240mm x 105 x 48mm
Quantity	4 x 1
Barcode	5055175268897

Ringtelligence technology®

SAFECONNECT

In-built safety features to protect from accident or incorrect use, including:

Reverse polarity protection
Anti-spike protection
Short circuit protection

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