

NOMAD POWER 501 is a lithium-based power pack combining 3 functions:

- **Booster pack for 12 V vehicles (motorbikes, quad bikes, cars, SUVs).**
- **Power bank for powering or charging all electronic devices.**
- **Emergency light/torch.**

LITHIUM BATTERY BOOSTER

The internal lithium battery (LiCoO₂) has an exceptional power-to-size ratio (starting current: 500 A).

It can start vehicles with discharged 12 V batteries (liquid, gel, AGM, stop-start) in just a few seconds (⚠ *cannot be used to start Lithium LiFePO₄ vehicle batteries, as the voltages are not compatible*).

START					
12 V PETROL & DIESEL	5 > 90 Ah				

SAFE STARTING

The intelligent starter cable protects both the battery and the electronic equipment in the vehicle:

- Anti-spark technology,
- Short-circuit protection,
- Reverse polarity protection,
- Excessive starting current protection,
- Thermal overload protection for the booster.

MOBILE ENERGY SOURCE

The 3 Ah storage capacity offers enough runtime to keep you up and running when you need to stay connected (phone, tablet, computer).

Equipped with:

- **2 USB ports:** 5 V / 9 V / 12 V - 2 A / 5 V - 2 A for recharging smartphones, tablets, GPS, etc.
- 1 output port 15 V - 5 A ideal for powering a 12 V electrical appliance (cooler, fan, etc.)

HIGH-BRIGHTNESS EMERGENCY LIGHT

Single-LED lamp with 3 lighting modes: normal, strobe, SOS.

LCD DISPLAY

The NOMAD POWER 501 features an LCD screen that provides details on:

- the charge % of the internal battery.
- the various input and output ports being used.

ERGONOMIC DESIGN

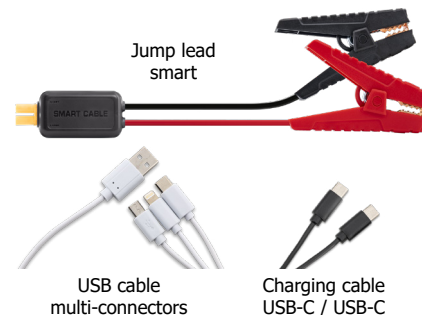
Very light (480 g) and compact, it will fit neatly into the glove compartment of your vehicle, or into a travel bag.



LCD screen



Delivered with case and accessories









Optional charger unit



087101 15 W USB charger



087354 15 W USB charger

STARTING			EQUIPMENT			INPUT / OUTPUT			POWER BANK	LED	DIMENSIONS						
Lithium			I			SMART CABLE	CABLES			INPUT	OUTPUT		  		 cm	 kg	
Capacity per cell	Type	Full charge	1 V/C	0 V/C	Peak Battery		USB-C	MICRO USB Type B	Lightning		5V-2A	12V					15V Jack DC
3 Ah 44.4 Wh	LiCoO ₂	3 h 30	500 A	1000 A	1200 A	✓	✓	✓	✓	5V-2A	2	5V-2A 5/9/12V-2A	5A	✓	3 modes: Light SOS Strobe	17.5 x 8.5 x 3	0.480