

The **NOMAD POWER 300** is a lithium-based power pack that combines 3 functions :

- **Booster for 12 V vehicles (motorbike, quad, light vehicle).**
- **Autonomous power supply for small electronic devices.**
- **Emergency lamp.**

LITHIUM BATTERY BOOSTER

Its **lithium** battery ($LiCoO_2$) gives it an exceptional power-to-size ratio (starting current: 300 A).
It starts vehicles equipped with a discharged 12 V battery (liquid, gel, AGM, Start&Stop) in a few seconds (⚠ do not start Lithium $LiFePO_4$ batteries with this booster, battery voltages not compatible).



SAFETY START

The **smart jump lead** protects both the battery and the vehicle's electronics:

- Anti-spark technology,
- Short circuit protection,
- Reverse polarity protection,
- Protection against excessive starting currents,
- Protection against booster temperature increases.

MOBILE ENERGY SOURCE

Its storage capacity (2.5 Ah) gives it sufficient autonomy to meet the daily needs of staying connected (telephone, tablet).

Equipped with **2 USB ports** : 5 V / 9 V / 12 V - 2 A / 5 V - 2 A for recharging smartphone, tablet, GPS, etc.

HIGH BRIGHTNESS ASSIST LAMP

Auxiliary light (1 led) with 3 lighting modes: normal, strobe, SOS.

LCD DISPLAY

The NOMAD POWER 300 is equipped with an LCD display that gives information on :

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

A SMART PRODUCT

Lightweight (365g) and compact, it will ideally find its place in a vehicle's glove box/tray as well as in a suitcase.



LCD screen



Supplied with case + accessories



Smart jump lead



Multiconnectors USB cable



Cigarette lighter adapter + charging cable

STARTING		EQUIPMENT					INPUT / OUTPUT			POWER BANK	LED	DIMENSIONS					
Lithium		I			SMART CABLE	CABLES			INPUT	OUTPUT							
Capacity per cell	Full charge	Start	Cranking CC	Peak Battery		USB-C	MICRO USB Type B	Lightning			12V					15V	
2.5 Ah 37 Wh	5 h	350 A	700 A	900 A	✓	✓	✓	✓	5V - 2A	2	5V - 2A 5V / 12V - 2A	—	—	✓	3 modes : Light SOS SPOT	14.6 x 7.8 x 3.1	0.365