

## POWER BOOST +POWER BANK

PRODUCT UPDATE LV1981



New Branding



New Soft Shell Case



New Retail packaging

### FEATURES:

- Easy to operate.
- Reverse polarity protected clamps with boost function.
- Built-in advanced electronic current protection for Vehicle.
- High capacity Nano Lithium Polymer battery power pack.
- Fast Charging with low Self-Discharge cycle.
- Charging and discharging cycles can reach more than 1,000 times.
- Suitable for 12V vehicle jump-start, back up charger for all brands of mobile phones, notebooks, tablets, PSPs, portable refrigerator & cooler.
- 3 different types of charging modes.
- Inbuilt torch with SOS and strobe.
- Smallest & lightest portable power pack in market.
- 12 Month Limited Warranty – See instruction manual.

Barcode: 9342828094313

### TECHNICAL SPECIFICATIONS:

|                          |                                   |                                |                 |
|--------------------------|-----------------------------------|--------------------------------|-----------------|
| <b>Battery Capacity:</b> | 18000mAh / 66.6Wh                 | <b>Start Current:</b>          | 300A            |
| <b>Input:</b>            | 14V 1A                            | <b>Peak Current:</b>           | 600A            |
| <b>Output:</b>           | 12V Car Jump Start                | <b>Operating Temp.:</b>        | -20°C ~ 60°C    |
|                          | 5V 1A USB                         | <b>Lifetime:</b>               | >1000 cycles    |
|                          | 5V 2A USB                         | <b>Size:</b>                   | 230 x 87 x 28mm |
|                          | 12V 10A                           | <b>Weight of Unit:</b>         | 615g            |
|                          | 19V 3.5A                          | <b>Weight of complete kit:</b> | 1350g           |
| <b>LED Light:</b>        | Steady On,<br>Burst Flashing, SOS |                                |                 |



#### Over - Charge Protection

Effectively prevent over - charge of the battery in the jump starter



#### Over - Discharge Protection

Effectively prevent over - discharge of the battery in the jump starter



#### Over - Temperature Protection

Automatically stops working when the peak temperature is exceeded



#### Reverse Polarity Protection

Full protection if the clamps are connected on the wrong terminals



#### Reverse - Charge Protection

No reverse charging back to Powercon unit after the vehicle starts



#### Short - Circuit Protection

Prevent short circuit occurring while two clamps are connected