PORTABLE POWER WITH THE EXPLORER 250



The Jackery Explorer 250 is a portable power station combining a lithium-ion battery, Pure Sine Wave 230V, 200W inverter and a MPPT solar charge controller in one compact unit. Designed to give you reliable, easy-to-use, portable power wherever you need it from exploring and camping to power outages.

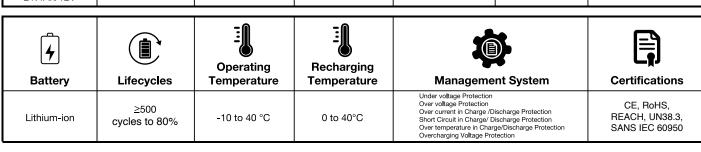
- LARGE CAPACITY, YET COMPACT IN SIZE
- 200W AC OUTPUT (400W PEAK)
- **1** 257WH (21.4AH/12V) LITHIUM BATTERY
- PURE SINE WAVE INVERTER
- 12VDC POWER OUTLET & 2 USB PORTS
- SMART LCD DISPLAY

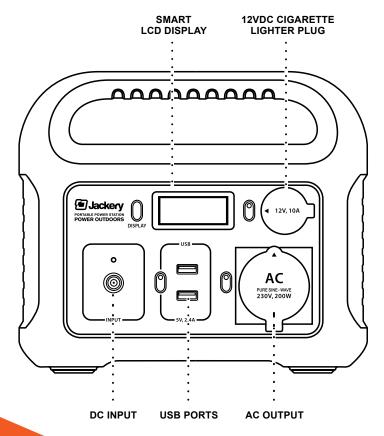




PORTABLE POWER FOR EXPLORING, CAMPING AND POWER OUTAGES

SPECIFICATIONS Cigarette **DC Input** Capacity Weight **Dimensions AC Output USB Ports Lighter Output** 230V~0.87A, 50Hz 257Wh 12V = 3.5A USB-A Port: 2 x 5V 2.4A 200W continuous 3kg 23 x 13.32 x 20cm 12V=10A (17.85Ah/14.4V) (Supports 12-30V) (24W Max) 400W surge peak 21.4Ah/12V





CHARGING & RUN TIMES*



Camping Fridge** (60W) (DC Outlet)

(60W) **Up to 19 Hours** 3 Hours



Laptop (MacBook Pro) 4 Charges

LED Light (5W) (DC Outlet) 40 Hours



24 Charges



Drone (60W) 4 Charges

*Charging and run times are guidelines and may vary. **Pre-cooled, run times may vary between fridge brands, temp settings & usage.



THREE WAYS TO RECHARGE WITHIN 4 HOURS!



3.5 Hours (Full sun. perfect conditions)

Jackery SolarSaga (100W)

Lightweight, portable solar panel for on-the-go power from the sun. Charge your Explorer with the SolarSaga and simultaneously power your devices - and enjoy a continuous supply of power.



Wall Outlet 5 Hours

Car Cigarette Lighter

5 Hours

*charging times to 80%





Certified to South African Standards SANS IEC 60950