



AMBER ROCK

Now available at Master Instruments is the Amber Rock from Pylontech. A powerful 473Wh Lithium Iron Phosphate portable energy storage system to provide accessible power for portable devices through multiple output options. Perfect for going off-grid without sacrificing your favourite devices.

For mobile phones and tablets, the Amber Rock features USB-A and USB-C ports with built-in Quick Charge 3.0 & PD2.0 charging, the latest protocols to fast charge compatible devices. Plus, a wireless charging surface on the top face to wirelessly charge compatible mobile phones. The Amber Rock is also equipped with AC power outlets, cigarette lighter socket and DC jacks to power other devices including laptops, portable speakers, juicers, cameras/drones and even a mini fridge.

The Amber Rock's powerful LiFePO4 internal battery can provide up to 15 recharges for a tablet, 10 recharges for a laptop, even up to 8 hours power for a mini fridge!

Other handy features include:

- Built in LED flashlight with 3 level light modes and SOS mode.
- On/Off button with display panel featuring capacity indicator.
- Cooling fan with overheat protection.
- Convenient carry handles.
- Operating temperature range: -15°C to +45°C
- UN38.3 certified.
- Rechargeable via AC / DC power or via solar panels.

Wireless charging capable:
Output Power 5W / 7.5W / 10W / 15W



Dimensions: 303 x 161 x 198mm. Weight: 6.4kg



- 2 x USB-A ports with QC2.0/3.0 24W max output.
- 1 x USB-C port with PD2.0 27W max output.
- 2 x DC Jack with 12V 3A output.
- 1 x Cigarette lighter socket with 12V 10A output.
- 2 x AC power outlets. Total 300VA (240W) inverter.