

Portable Renewable Power for Home and Away



DATA SHEET

 Power
  Renewables
  Build to Spec
  Safety
  Customer Service

powerinnovations.com

GM-300

APPLICATIONS

- Emergency home power supply
- Mobile power for remote businesses or events
- Power for outdoor pursuits (camping, hunting and fishing)
- Portable power for critical medical devices

BENEFITS

- Recharge with solar panels
- Light weight and very quiet during operation
- Safe to store and operate indoors
- Pure sine wave AC output

FEATURES

- Multiple USB output options

Gateway Mini 300W Portable Power Pack

When space and weight are a premium, but you don't want to sacrifice on performance – the Gateway Mini is the best choice for portable power. Keep it charged via the AC or DC at home and then when out in the field, use a solar panel during the day to keep the battery topped up.

At under 10lbs (5kg) the Gateway Mini is easy to carry, move and position wherever you need it. It is safe to use indoors and outdoors with the rugged plastic case.

For such a small unit, the 300W power output can run both 12V DC and 120V AC appliances and keep your most important devices charged and operating.

Next time you need portable power, take a Gateway Mini.

SEE ALSO

[Website Information](#)

[Price List](#)

Capacity	578Wh
Battery	Lithium ICR18650
Charging	12V Car adaptor - 13.7hours 2 x 60W Solar panels - 5.5 hours AC Charger (via Input 2) - 9 hours USB Type C - 9 hours (depending on charger power)
Cycles	~500
Output	2 x 120V AC pure sine wave (10W - 300W) 1 x 5-24V DC (80W, bidirectional) (Adjustable PB, 5, 9, 12, 13.8, 15, 16.5, 19, 20, 24) 2 x 12V DC (5A) 1 x 12V DC (10A) 1 x Type C USB (60W, bidirectional) 1 x Type C USB (18W) 2 x USB 3.0 (18W)
Input	1 x Type C USB mutual port (60W max) 1 x DC mutual port (input 12-20V, 5A, 60W) (Solar) 1 x 14-20V DC (5A, 60W) (Solar)
Lighting	LED spotlight (3W) + LED Floodlight (3W)
Dimensions	(w,d,h) 160mm x 242mm x 186mm
Weight	4.3kg