

## Mini-G Battery by Powertraveller



Real Price: CAD \$179.00

Current Sale Price: CAD \$99.00

**SKU:** PTMINIG

**Product Categories:** [Batteries](#), [Packable USB Battery Packs](#), [Portable Universal Battery Packs](#), [Supply](#)

**Product Tags:** [12v](#), [19v](#), [5v](#), [battery](#), [canada](#), [compact](#), [mini gorilla](#), [mini-g](#), [mini-g battery](#), [mini-g canada](#), [multi-voltage](#), [portable](#), [powertraveller mini-g](#), [usb](#)

**Product Page:**

<https://www.modernoutpost.com/product/mini-g-battery-by-powertraveller/>

### Product Summary

Want to save space without sacrificing functionality? The Mini-G is your portable battery solution. The most versatile multi-voltage battery in Powertraveller's award-winning range, and the smallest multi-voltage battery pack capable of supporting laptops, netbooks, tablets, phones, radios, drones, cameras, and more.

The Mini-G wraps it all up in a stylish yet rugged shell.

## Product Description

Want to save space without sacrificing functionality? The Mini-G is your portable battery solution. The most versatile multi-voltage battery in Powertraveller's award-winning range, and the smallest multi-voltage battery pack capable of supporting laptops, netbooks, tablets, phones, radios, drones, cameras, and more. The Mini-G wraps it all up in a stylish yet rugged shell.

The Mini-G charger features a multi-voltage DC output of 12V, 16V and 19V. These outputs enable the Mini-G to charge more powerful electronics such as tablets, SLR cameras and netbooks under 44 Watts. Select the correct voltage required for your device, then connect and start charging.

The dual USB ports output at 5V making them perfect for charging smaller devices such as phones, smartwatches, GoPro cameras, GPS, headlamps, and more.

### **Designed for solar**

The Mini-G is not only a great stand-alone battery bank, but it connects easily to any 12V solar panel (ie 16-20V output) for continuous energy. Powertraveller [Falcon 21](#)] & [Falcon 40](#)] modules are a perfect match, and also the [Voltaic Arc 20W](#)], Goal Zero [Nomad 14 Plus](#)], or [Nomad 28 Plus](#)], and thin films like the **P3 21W** rollable or [foldable](#)] modules. others can also be used by matching the required input connector (let us know, and we can help).

### **UPS feature**

The Mini-G also has a UPS (uninterruptible power supply) feature. When the Mini-G is connected to a laptop and to an AC wall outlet, your laptop is protected from power outages. If the power supply from the electrical wall outlet is interrupted, the Mini-G will stay permanently on to power your device.

### **Pass-through charging**

It is also possible to charge the Mini-G from a wall outlet or solar panel while the Mini-G is charging devices from its output ports.

NOTE: When using the 19V AC wall outlet adaptor to charge the Mini-G, the DC

output will be automatically set at 19V. This enables the UPS functionality & flow-through power. The USB ports on the Mini-G are fully operational in this scenario.

As with all Powertraveller products, the Mini-G is made from hard-wearing, durable materials yet remains compact and light enough to fit in any pack.

Works With...

SLR Cameras : 2-5 charges

GoPro & Action cameras : 3-5 charges

iPads/Tablets : 1-2 charges

iPhones/Smart Phones : 3-5 charges

iPods/MP3/MP4 : 3-7 charges

PSP/Hand-held/Games Consoles

Netbooks (<44W) : 1-2 charges (for larger netbooks and laptops, we recommend using the Mini-G to 'top-up' the computer battery when the computer is off. This way, the computer's energy demands will be low enough for the Mini-G's output.

Headlamps : 3-5 charges

Smart watches : 20-22 charges

Mini-G Battery Specifications

**Capacity** : 12000mAh (44Wh)

**Battery Type**: Lithium-Ion

**Output Voltages** : 5V, 12V, 16V 19V (44W output max)

**USB Ports** : 1x 2A, 1x 1A

Dimensions (L\*H\*W cm): 19 x 11 x 1.8

Weight : 323g

About Powertraveller

Powertraveller International Ltd.

4 Delta Park, Wilsom Road

Alton, Hampshire

Great Britain GU34 2RQ

At Powertraveller, we are on a mission to enable our customers to enjoy nature on

their own terms with the help of lightweight, portable power sources. Technology helps us get the most out of the time we spend outdoors. It keeps us connected with our loved ones and fellow adventurers, lets us capture unforgettable moments and charges critical devices in the field.

For more than fifteen years, we have been designing, developing and manufacturing award-winning portable power and solar solutions that extend the usability of a wide range of electronics.

### **Responsibility**

Powertraveller products are built to last, are capable of being used in extremes of temperature and are resistant to the elements and harsh handling. They have a very high number of recharge cycles negating the need for using disposable batteries and are made using components and materials that can be reused or recycled. There is phenomenal “natural” power in the world. Powertraveller is committed to researching ways to harness this power using emerging and new technologies including advances in materials science.

Powertraveller is an avid supporter of “power for wildlife”. We provide wildlife crime prevention organizations including [The David Shepherd Wildlife Foundation](#), the Uganda Conservation Foundation and The David Sheldrick Wildlife Trust with portable chargers enabling game rangers and wardens to keep lines of communication open whilst on anti-poaching patrols.

### Product Attributes

- Dimensions: 1 &times; 1 &times; 1 cm
- Weight: .9 kg

### Product Gallery

