

## Sherpa AC Inverter Module by Goal Zero



CAD \$69.00][200,200,200][14]

Current Sale Price: Original price was: CAD \$69.00.CAD \$9.00Current price is: CAD \$9.00.

**SKU:** GZSHERPA-AC

**Product Categories:** [Adaptor Cables](#), [Goal Zero](#), [Off-Grid : 100W-900W](#), [Specials](#), [Wire](#)

**Product Tags:** [25001](#), [ac inverter](#), [canada](#), [goal zero](#), [goal zero ac](#), [inverter](#), [sherpa](#), [sherpa inverter](#)

**Product Page:**

<https://www.modernoutpost.com/product/sherpa-ac-inverter-module/>

### Product Summary

Need to get AC power from your Goal Zero Sherpa battery pack? This is the inverter module that does it. Attach it to the side of your Sherpa battery pack, and you will have household AC power to go.

### Product Description

Need to get AC power from your Goal Zero Sherpa battery pack? This is the inverter module that does it. Attach it to the side of your Sherpa battery pack, and you will have household AC power to go. Check the clearance price... that's right, a 120W inverter for \$10.

The Sherpa Inverter (110V) quickly and easily turns your Sherpa Power Pack into a convenient wall plug so you can power most laptops, tablets and camera batteries wherever life takes you.

NOTE: An AC power inverter will consume as much as 25% of your battery power in creating household AC from your battery (DC). We recommend using DC power for your devices whenever possible.

Specifications...

### **Input...**

Sidecar port: 9-13V, up to 10A (120W max)

### **Powered by Sherpa 50 Battery Pack...**

AC Inverter US: 110V, up to 0.7A (75W max)

Output: 60Hz, modified sine wave

### **Powered by Sherpa 100 Battery Pack...**

AC Inverter US: 110V, up to 0.9A (100W max)

Output: 60Hz, modified sine wave

### **General...**

Weight: 159g / 5.6 oz

Dimensions: 2.5 x 3.8 x 13.3 cm / 1 x 1.5 x 5.25"

Operating Temp: 0-40 C / 32-104 F

Warranty: 12 months

Certifications: FCC, CE, ROHS

Product SKU: 25001

## Product Attributes

- Dimensions: N/A
- Weight: 0.7 kg

## Product Gallery

