Sherpa 100AC Power Bank by Goal Zero (4th Gen)



CAD \$399.00][200,200,200][14]

Current Sale Price: Original price was: CAD \$399.00.CAD \$329.00Current price is: CAD \$329.00.

SKU: GZSHERPA100AC-22200

Product Categories: Portable Universal Packs, Batteries, Camps, Gifts, In The Field, Lithium, On Location Off-Grid, On The Road, On The Trail, Packable USB Battery Packs, Research, Shop, Specials

Product Tags: 100ac, ac, battery pack, canada, charger, goal zero, goal zero canada, goal zero sherpa 100AC, goal zero sherpa 100AC canada, portable battery pack, power delivery, sherpa 100, sherpa 100ac, sherpa 100ac canada, usb charger , usb-c, usb-c pd, usb-pd

Product Page:

https://www.modernoutpost.com/product/sherpa-100ac-power-bank-by-goal-zero/

Product Summary

The Sherpa 100AC is an upgrade to the classic Sherpa 100 portable battery pack that has been a Goal Zero standard for many years. The Sherpa 100AC incorporates a number of features that put this battery pack at the top of any serious list of portable power solutions, plus USB-C Power Delivery integration, and intuitive display and a compact shape.

Product Description

The Sherpa 100AC is an upgrade to the classic Sherpa 100 portable battery pack that has been a Goal Zero standard for many years. The Sherpa 100AC incorporates a number of features that put this battery pack at the top of any serious list of portable power solutions. Plus, Goal Zero took the time to make it easy to use with USB-C Power Delivery integration, and intuitive display and a compact shape. Gen 4 model, part# 22200

Sleek and powerful, the Sherpa 100AC is your go-to source for versatile power while on the move. Airline approved and travel ready, the 94.72Wh power bank is equipped with innovative features like wireless charging, high-speed Power Delivery, and a variety of ports to power phones, tablets, DSLR cameras, and laptops—including power-hungry MacBooks.

Sherpa 100AC Highlights

Two High-Speed USB-C Power Delivery Ports

At 60W each, these USB-C Power Delivery ports provide rapid power for laptops, phones, and more.

Integrated 100W AC

Take the outlet with you, on the plane or in the wild, for serious power anywhere you need it. Perfect for keeping cameras and laptops charged.

Qi Wireless Charging + 2.4A USB

No matter the phone, there's a wicked fast, convenient charging solution designed for you. USB ports are useful for devices with proprietary charging (fitness trackers, watches, etc.).

Interactive OLED Display

Check power in and power out, get detailed port information, and even set roles for ports.

Four Rugged Cables Included

We're including the cables you need to get the job done, and an incredibly easy way to store them for later. Includes Lightning, Micro USB, USB-C, and USB-C to USB-C.

There's a neoprene sleeve available from Goal Zero for the Sherpa 100AC. <u>Click</u> <u>here to see it</u>].

Watch the Goal Zero video "From the Goal Zero Engineers"]

Charging Your Sherpa 100AC

Solar

Recharge from the sun by connecting a compatible solar panel. Charge time is dependent on the size of the solar panel. For example, the Nomad 28 Plus will fully recharge the Sherpa 100AC in about 7-14 hours (about 1-2 days of typical May-September sunshine, with good sky exposure).

USB Source or Wall Charger

Use included cables to recharge from a USB source in 8 - 10 hours. Fully recharges from the wall in about 3 hours using the Sherpa Power Supply accessory (not included).

Recharge from your car 12V adapter in about 3-5 hours (12V to USB

What Will You Charge With Your Sherpa 100AC?

The Sherpa 100AC is great for all your portable electronics, including: cameras, drones, tablets, iPhones & androids, laptops, satellite phones, VHF radios, or any USB powered devices.

Typical performance...

- POV Camera 18 Recharges
- Smartphone 10 Recharges

- Tablet 3 Recharges
- Laptop 2 Recharges

What's Included In The Box?

- Sherpa 100AC Battery Pack - USB-C to USB-C Jumper Cable - USB to Lightning Cable - USB to MicroUSB Cable - 30" USB to USB-C Cable

Sherpa 100AC Technical Specifications

- Battery Details Cell chemistry: Li-ion Pack Capacity: 94.7Wh (14.8V, 6400mAh)

 Single Cell Equivalent Capacity: 25,600mAh @ 3.7V Shelf-life: Charge every
 3-6 months for best health Management system: Charging and low-battery
 protection built-in Input & Output Ports Wireless Qi (output): 15W max USB-C PD 1 port (input/output): 5V, 9V, 12V, 15V, 20V up to 3A (60W max),
 regulated USB-C PD 2 port (input): 5V, 9V, 12V, 15V, 20V up to 3A (60W max),
 regulated USB-C PD 2 port (output): 5V, 9V, 12V, 15V, 20V up to 5A (100W max),
 regulated AC inverter (output): 110V, up to 0.9A (100W max), 60Hz,
 modified sine wave Solar Charging port (input, 8mm): 8-22V (60W max)
- Charge Times From Various Sources USB-C PD (60W): 2.5 hrs (PD wall or car charger not included) - Wall Charger (45W): 3 hrs (wall charger not included) -USB-A (2.4A): 9 hrs (ie most laptop ports or high-power USB wall or car chargers) - Nomad 14 or other 14Watt: 14-28 hrs - Nomad 28: 7-14 hrs -Boulder 50: 4-8 hrs **General Information** - Product SKU: 22200 - Weight: 2.1 lbs - Dimensions: 19.53 x 13.99 x 2.59cm / 7.69 x 5.51 x 1.02in - Operating usage temp: 32-104F (0-40C) - Certifications: CE FCC RoHS - Warranty: 2 Years

Product Attributes

- Dimensions: 10 × 8 × 6 cm
- Weight: 1.9 kg

Product Gallery





Product data have been exported from - $\underline{Modern\ Outpost}$ Export date: Mon Dec 23 18:17:19 2024 / +0000 $\,$ GMT



