Tank Pro 4000 Expansion Battery Module



CAD \$2,999.00][200,200,200][14]

Current Sale Price: Original price was: CAD \$2,999.00.CAD \$2,279.00Current price is: CAD \$2,279.00.

SKU: GZTANK-PRO-4000

Product Categories: Batteries, Lithium, Portable Universal Packs, Shop, Specials
Product Tags: 23110, 23110 canada, battery, canada, expansion battery, goal
zero, goal zero tank, tank 4000, tank pro, tank pro 4000, yeti tank canada
Product Page:

https://www.modernoutpost.com/product/tank-pro-4000-expansion-battery-module/

Product Summary

Build out your Yeti Pro 4000 backup system with powerful expansion batteries. You can combine as many as 4 Tank PRO 4000 batteries per Yeti PRO. This creates a robust backup system that can run essentials in your home for days on end. And

because the system is modular, you can get the expansion batteries you need now and easily add on more in the future when your needs change.

Product Description

Build out your Yeti Pro 4000 backup system with powerful expansion batteries. You can combine as many as 4 Tank PRO 4000 batteries per <u>Yeti PRO</u>]. This creates a robust backup system that can run essentials in your home for days on end. And because the system is modular, you can get the expansion batteries you need now and easily add on more in the future when your needs change.

TANK PRO 4000 Highlights

Modular Scalability

Not sure how much power you need? Not a problem. Get one or two expansion batteries now. When life changes, the modular design makes it easy to add more power.

Increased Capacity

The Tank PRO 4000 has increased capacity over older models so you can power more for longer. Since it's easy to add on more expansion batteries, you can get enough power to keep your home running for days on end.

Easy Integration

The Tank PRO 4000 nests snugly with the Yeti PRO 4000 to build out your home backup system. Once connected, the two devices function as one unit and charge and drain together.

Long Lifespan

Improved LiFePO4 battery tech gives the Tank PRO 4000 an 8X longer lifespan than our previous generation expansion batteries. When you add one to your setup you get high-capacity, reliable backup power that will last for years.

Charging The TANK PRO 4000

- The Tank PRO 4000 charges while connected to the Yeti PRO 4000, whether you're connected to your car, an AC wall outlet, or solar panels. - Once the

Tank PRO is connected to the Yeti PRO, they will sync. Then they'll function as one battery and charge or discharge together.

Home Backup Power

Our customizable backup power solutions can cover up to 10 essential circuits when you connect your power station to the Haven 10 Manual Transfer Switch. Get reliable power during outages and emergencies. Power lights, fridges, medical devices, Wi-Fi routers, and more!

Yeti Tank 4000 Expansion Battery Specifications

Battery Details - Cell Chemistry: LiFePO₄ - Battery Pack Capacity: 3994 Wh (51.2

V, 78 Ah) - Single Cell Equivalent Capacity: 5,120 Ah @ 3.2 V - Lifecycles*: 4000

* To 80% of original capacity at 25 °C with a 0.5C charge and discharge.

Ports

Accessory Port Cable (Built-In)

- Power (Max): 3600 W - Voltage: 60 V - Current: 75 A - Cable Length: 30 in. -Cable Diameter: 17 mm

Accessory Port

- Power (Max) 3600 W - Voltage 60 V - Current 75 A

General

Product **SKU**: 23110

Warranty: 5 Years - Weight: 80.3 lbs. (36.4 kg) - Dimensions: 21.4 x 13.8 x 9.2 in. (54.3 x 35.1 x 23.3 cm) - Discharge Temperature Range: -4-140 °F (-20-60 °C) - Charge Temperature Range: 32-125.6 °F (0-52 °C) - Warranty: 5 years - Compatibility: Works with the Yeti PRO 4000

What's In The Box?

- Yeti Pro Tank 4000 - Tank to Yeti Pro Chaining Cable

Product Attributes

- Dimensions: 56 × 36 × 24 cm
- Weight: 37 kg

Product Gallery







Product data have been exported from - $\underline{Modern\ Outpost}$ Export date: Mon Dec 23 17:58:59 2024 / +0000 $_{GMT}$



Yeti PRO 4000 not Included.



Yeti PRO 4000 not Included.

Product data have been exported from - $\underline{Modern\ Outpost}$ Export date: Mon Dec 23 17:58:59 2024 / +0000 $_{GMT}$

