

Yeti 3000X Lithium Power Pack by Goal Zero



CAD \$4,899.00[[200,200,200]][14]

Current Sale Price: Original price was: CAD \$4,899.00. CAD \$3,999.00 Current price is: CAD \$3,999.00.

SKU: GZYETI-3000X

In stock: 21

Product Categories: [Portable Universal Packs](#), [Batteries](#), [Cabin Solar Power](#), [Discontinued](#), [In The Field](#), [Lithium](#), [On Location Off-Grid](#), [On The Road](#), [On The Roof](#), [Research](#), [RV & Van Systems](#), [Shop](#), [Specials](#), [Tiny House Power](#)

Product Tags: [3000x](#), [36400](#), [cabin power](#), [canada](#), [goal zero](#), [goal zero 3000x](#), [goal zero yeti 3000](#), [portable power pack](#), [portable power station](#), [power station](#), [solar](#), [tiny house](#), [van conversion](#), [yeti 3000](#), [yeti 3000x](#), [yeti 3000x canada](#)

Product Page: <https://www.modernoutpost.com/product/yeti-3000x-lithium-power-pack-by-goal-zero/>

Product Summary

The Yeti 3000X Lithium Power Pack by Goal Zero. It's a fantastic way to have back-up power for you home or business. Or make it your all-in-one cabin power system that can be brought to the cabin only when you're there. Integrates easily with most solar panels (32, 36 & 60-cells), but the favourite is the [Boulder 200](#).

SKU: 36400

Product Description

This is the Yeti 3000X Lithium Power Pack by Goal Zero. One of the most popular Yeti-X models due to its portability, and ability to power big loads for longer. It's a fantastic way to have back-up power for you home or business, covering a fridge and lights for more than a full day. Or make it your all-in-one cabin power system that can be brought to the cabin only when you're there. Integrates easily with most solar panels (32, 36 & 60-cells), but the favourite is the [Boulder 200](#).

SKU: 36400

What's In The Yeti 3000X?

Input Boost

The solar input port now has an internal MPPT charge controller. No more needing to buy the 14004 MPPT module! MPPT is an algorithm that constantly adapts solar input voltage to battery voltage so that charging current can be optimized. The result is up to 40% faster solar charging.

There is also a new AC wall charger available, with more power for faster charging

Output Boost

The built-in pure sinewave inverter is now a cool 2000 Watts on this Yeti 3000X model. With 3,500W of surge, it can handle most power tools & kitchen appliances.

USB-C and USB-C PD (Power Delivery) ports are here. Now you can directly charge the latest phones, laptops, and tablets that use this USB-C standard without needing an AC adaptor or 12V car adaptor.

The 12V output port is now regulated - that 98078 regulator cable is now built-in. This solves the problem that many users had with the slightly lower native lithium battery voltage fooling appliances like coolers & fridges into thinking the battery was low and turning themselves off.

The 12V output has also received a 50% power boost (1500X, 3000X, 6000X models only).

Anderson Power Pole port is also now regulated to 12V. Very handy for integrating the Yeti 3000X into 12V cabin, boat, van conversion, or RV wiring.

Yeti 3000X Specifications...

INPUTS:

8 mm Charging Port: 14-22V, up to 10A (120W max)

Power Pole Charging Port: 14-50V, up to 50A (600W max)

USB-C PD: 1 at 60W max

OUTPUTS:

USB-A Ports:

- 5V, up to 2.4A (12W max), regulated

- USB-C PD Port: 1 at 18W max(QC 3.0), 1 at 60W max

6 mm Port: 12V, up to 10A (120W max)

12V Car Port: 12V, up to 10A (120W max)

12V Power Pole Port: regulated 12V, up to 30A (360W max)

120V AC Inverter: 120V AC 60Hz, 16.6A (2000W, 3500W surge) (output, pure sine wave)

GENERAL:

Weight: 78 lbs (35.4 kg)

Dimensions: 10.1 x 15.3 x 13.1 in (25.7 x 38.9 x 33.3 cm)

Warranty: 24 months BATTERY:

Cell Chemistry: Li-ion NMC

Pack Capacity: 2982Wh (10.8V, 276Ah)

Compare to the discontinued Yeti 3000 standard model description [here](#) **In The Box:** - Yeti 3000X Portable Power Station - 230W Power Supply (AC Wall Charger) - Roll Cart

We've got all the accessories, and integration tools you need to get the most out of your Yeti!

If you have any questions regarding its use, please let us know.

Easy Home Back-Up Integration

If you want to use your Yeti as a back-up power supply for key circuits in your home, it doesn't get any easier than plugging it into the [Home Integration Kit](#). The HIK is a 4-circuit essential loads sub-panel with manual transfer switch for your home that connects to an external 120V AC power source via a standard extension cord. This source could be your Yeti, or your portable generator.

Move 4 key circuits over to the [HIK](#) from your main service panel including fridge, freezer, and a few lights and outlets, and you're ready for the next power outage.

Check out the [Home Integration Kit page for more info](#)

Product Attributes

- Dimensions: 40 × 30 × 35 cm
- Weight: 35.4 kg

Product Gallery



