

# GOAL ZERO YETI<sup>®</sup>1000 LITHIUM PORTABLE POWER STATION

## Patent-Pending AC Inverter

We invented a new way to power more devices through a highly efficient, multi-stage inverter, which means increased compatibility and capability. The robust Goal Zero Yeti Lithium Portable Power Station is designed to be your source of reliable power both indoors, and out.

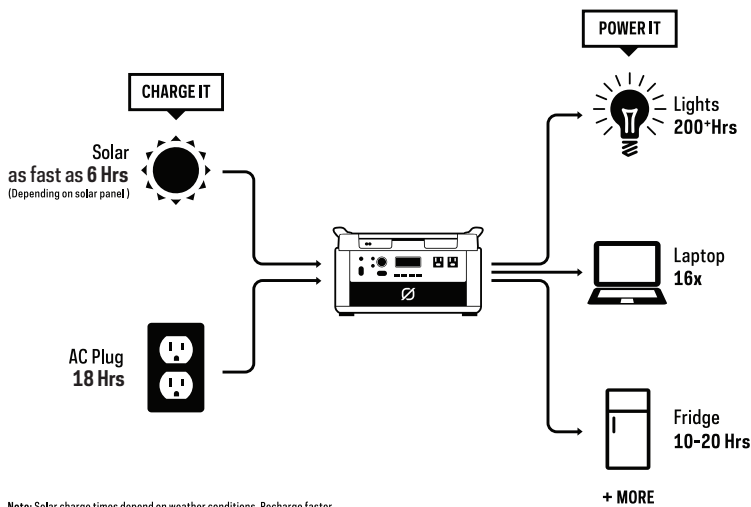
## Exclusive Lithium Pack

We swapped out lead-acid batteries for lightweight lithium for increased runtimes and shelf-life, and added monitoring circuits for increased safety for ultimate peace of mind. The lithium packs are user replaceable and are easily changed out at the end of the lifecycle (depends on usage).

## Award-Winning Design

The Goal Zero Yeti line has won two awards from the Consumer Electronics Association for innovation in design and engineering. The first generation pioneered the category of portable power stations; the second generation redefines that category into something even more powerful.

### HOW IT WORKS



Note: Solar charge times depend on weather conditions. Recharge faster from the sun by chaining multiple solar panels together.



SKU# 38004  
UPC# 847974004432

Charge times:	
Wall charger (5A)	18 hrs
2x GOAL ZERO Boulder 30	35-70 hrs
4x GOAL ZERO Boulder 30	18-36 hrs
2x Goal Zero Boulder 90	12-23 hrs
Battery:	
Cell Chemistry	Li-ion NMC
Pack Capacity	1045Wh (10.8V, 96.8Ah)
Single Cell Equivalent Capacity	290.4mAh @ 3.6V
Shelf-life	Charge every 3-6 months
Management System	PWM charge controller, low battery protection
Ports:	
USB Port (output)	5V, up to 2.4A (12W max), regulated

6mm Port (output, 6mm)	12V, up to 10A (120W max)
12V Car Port (output)	12V, up to 10A (120W max)
12V Power Pole Port (output)	12V, up to 10A (120W max)
<b>120V AC Unit Inverter</b> (output, pure sine wave)	120VAC 60Hz, 10A (1500W, 3000W surge)
Charging Port (input, 8mm)	14-30V, up to 10A (160W max)
Power Pole Charging Port (input)	14-30V, up to 20A (240W max)
General:	
Weight	40 lbs (18.1 kg)
Dimensions	10.1 x 15.3 x 9.3 in (25.7 x 38.9 x 23.6 cm)
Operating Usage Temp.	32-104 F (0-40 C)
Certs	UL, CE
Warranty	12 months