

GOAL ZERO YETI® SOLAR GENERATORS



#22004

Yeti 150 Solar Generator

Plug-and-play generator for emergencies, camping or wherever you need power. The Goal Zero Yeti 150 Solar Generator is a gas-free source of portable power to keep lights, phones and laptops powered on through any situation.



POV CAMERA
25 RECHARGES



PHONE
15 RECHARGES



TABLET
6 RECHARGES



LAPTOP
2 RECHARGES



#23000

Yeti 400 Solar Generator

Quiet, portable power for base camps, cabins and unexpected outages. The Goal Zero Yeti 400 Solar Generator allows you to live life off the grid, camp in luxury, or power through an outage without the noise and fumes of traditional back-up generators.



PHONE
30+ RECHARGES



TABLET
10 RECHARGES



LAPTOP
5 RECHARGES



TV
3 HOURS



#31901

Yeti 1250 Solar Generator

Whether you're working and playing off-grid or experiencing a power outage, the Goal Zero Yeti 1250 Solar Generator Kit offers the power to get the job done. Silent, safe, and easy to use indoors or out. Clean, self-sustaining power generation from wall, car, or sun.



PHONE
100+ RECHARGES



TABLET
45+ RECHARGES



LAPTOP
20+ RECHARGES

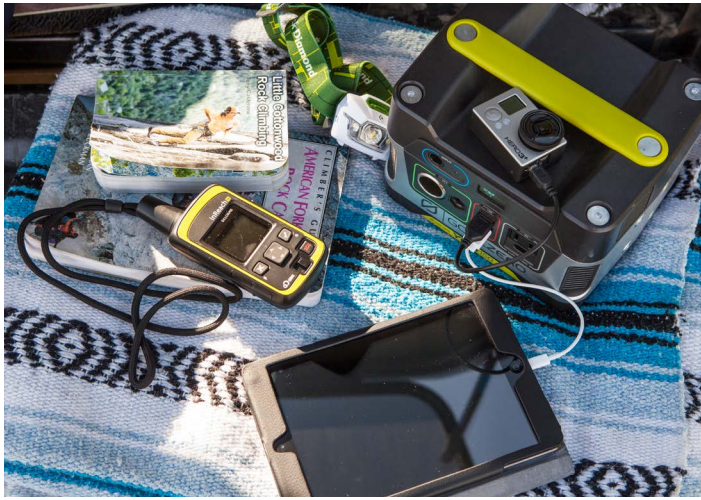


TV
12 HOURS



FRIDGE
12-24 HOURS*

* Full-size refrigerator runtimes from the Yeti 1250 are dependent on several factors, including the year, make and model of your refrigerator, as well as its volume, fullness and usage. We actively test a variety of refrigerators to determine an average runtime. For the longest runtimes and to optimize performance, we suggest limiting the opening and closing of refrigerator doors when powering from the Yeti 1250.



YETI 150 SOLAR GENERATOR

INPUTS: Charging Port: 14-29V, up to 5A (60W max)
OUTPUTS: AC: 110V, 0.7A (80W continuous, 160W surge max)
 12V Car Port: 12V, up to 10A (120W max)
 6mm 12V Port: 12V, up to 10A (120W max)
 2x USB Ports: 5V, up to 2.1A (10.5W max), regulated modified sine wave
GENERAL: Weight: 12 lbs (5.4 kg)
 Dimensions: 7.75 x 5.75 x 6.75 in (19.7 x 14.6 x 17.2 cm)
BATTERY: Cell Chemistry: AGM Lead Acid
 Pack Capacity: 168Wh (12V, 14Ah)

CHARGE TIME

Wall charger (45W)	6 hours
Car charger (30W)	8 hours
Nomad 20	17-34 hours

YETI 400 SOLAR GENERATOR

INPUTS: Charging Port: 14-29V, up to 10A (120W max)
OUTPUTS: 2x AC: 110V, 2.6A (300W continuous, 600W surge max)
 12V Car Port: 12V, up to 10A (120W max)
 2x 6mm 12V Ports: 12V, up to 10A (120W max)
 2x USB Ports: 5V, up to 2.1A (10.5W max), regulated Power Pole Chaining Port: 12V, up to 33A (400W max) pure sine wave
GENERAL: Weight: 29 lbs (13.2 kg)
 Dimensions: 10.25 x 8 x 8 in (26 x 20.3 x 20.3 cm)
 Chainable
BATTERY: Cell Chemistry: AGM Lead Acid
 Pack Capacity: 396Wh (12V, 33Ah)

CHARGE TIME

Wall charger (45W)	5 hours
Car charger (30W)	13 hours
2x Nomad 20	20-40 hours



GOAL ZERO YETI 1250 SOLAR GENERATOR

INPUTS: Charging Ports: 16-48V, up to 10A (160W max)
 Power Pole Charging Port: 16-48V, up to 20A (240W max)
OUTPUTS: 3x AC: 110 VAC, 60Hz, 10A (1200W continuous, 1500W surge max)
 12V Car Port: 12V, up to 10A (120W max)
 2x 6mm 12V Ports: 12V, up to 6A (72W max)
 12V Power Pole Port: 12V, up to 33A (400W max)
 Power Pole Chaining Port: 12V, up to 180A (2100W max)
 3x USB Ports: 5V, up to 2.1A (10.5W max), regulated pure sine wave
GENERAL: Weight: 103 lbs (46.7 kg)
 Dimensions: 11 x 16 x 14.5 in (27.9 x 40.6 x 36.8 cm)
 Chainable
BATTERY: Cell Chemistry: AGM Lead Acid
 Pack Capacity: 1200Wh (12V, 100Ah)

CHARGE TIME

Wall charger (45W)	18 hours
2x Boulder 30	40-80 hours
Nomad 100	24-48 hours

