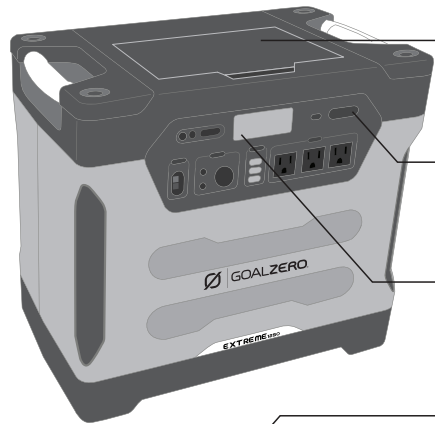


Get to Know Your Gear



STORE IT

Store power supply cord in storage area.

POWER IT

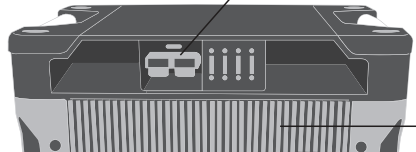
Push the power button to activate the USB, 12V, and AC ports.

MONITOR IT

Monitor the Watts in and Watts out with the detailed LCD Screen.

CHAIN IT

Chain multiple Yeti 1250s for more power.



Back View

COOL IT

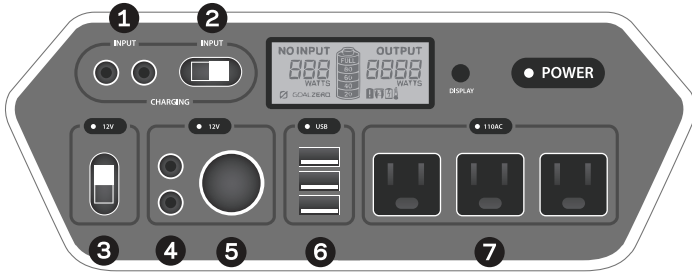
Quiet fan prevents overheating.

Getting Started

1. Be sure to ACTIVATE YOUR WARRANTY at [www.GOALZERO.com/warranty](http://www.GOALZERO.com/warranty)
2. Charge your YETI 1250 power pack from the 12V wall charger (included) or via solar panels
3. Plug devices into the YETI 1250.

How to Use Your Gear

- 1 **Charging Port**  
Use the charge YETI 1250 from the wall or solar panel.
- 2 **12-48 Volt DC Solar Input**  
Use to charge YETI 1250 with the more powerful Boulder Panels
- 3 **33 Amp anderson type 12 Volt DC Output**  
Use to power 12V devices
- 4 **6.6 Amp 12 Volt DC Output**  
Use to power 12V Goal Zero Products.
- 5 **12 Volt DC Output (Female cigarette connector)**  
Use to power 12V devices
- 6 **1.5 Amp USB output ports**  
Use to power USB Devices
- 7 **AC Outputs**  
Use to power AC Devices.



Technical Specs

| Usage  |  |
|--|--|
| <b>Charges from the following:</b><br>AC wall charger (80W)<br>GOAL ZERO Boulder 90 (360W)<br>Car charger (30W)<br>Shelf Life<br>Chainable | <b>Approx. charge time:</b><br>16-20 hours<br>14-28 hours<br>40+ hours<br>Charge every 3-4 months<br>Yes, with other YETI 1250s and other 12V AGM batteries  |
| Inputs   |  |
| Charging port (2x8.0mm)<br>Charging port (1x Power Pole)   | 16-20V, 10A max (200W) each port<br>16-48V, 20A max (250W)   |
| Outputs  |  |
| AC standard US outlets (3x)<br><br>12V port (1x female car)<br>12V port (2x 6mm)<br>12V port (PowerPole)<br>USB ports (3x)                 | 110VAC 60 Hz, pure-sine wave<br>1200W max total continuous,<br>1500W max short-duration<br>11-14V, 10A max (120W), unregulated<br>11-14V, 6A max each (72W), unregulated<br>11-14V, 30A max (360W), unregulated<br>5V, 1.5A max (7.5W) each, regulated |
| Internal   |  |
| Battery type<br>Battery capacity<br>Battery voltage range<br>Life-span<br>Fuses (standard car style)<br>Inverter<br>Charge Controller      | Lead-acid (AGM)<br>1250Wh (12V, 100Ah)<br>11-14.8V<br>Hundreds of cycles<br>200A (4x50A fuses in parallel)<br>1200W pure-sine wave inverter<br>20A MMPT  |
| General  |  |
| Weight<br>Dimensions<br>Warranty<br>Tested and Certified<br>Operating useage temp.<br>Optimal storage temp.                                | 103.4 lb   37.3 kg without battery<br>(410x305x370 mm / 16x11.5x14.5 in)<br>12 months<br>FCC and CE<br>20-105°F (-6°-40°C)<br>70°F (21°C)  |

# USER GUIDE

## YETI 1250 SOLAR GENERATOR

### Frequently Asked Questions

**What electronics will it power?**

The YETI 1250 is designed for larger electronic equipment, however heating devices (for example, space heaters) may draw too much power from the YETI 1250 to be effective.

**Is it weatherproof?**

The YETI 1250 will hold up in inclement weather, but it is not waterproof. Make sure the ports are dry before using the device.

**How long can the battery hold a charge?**

If left unused, the battery will hold a charge for 3 months. It is best to leave your YETI 1250 plugged in to prolong the life of the battery.

**Do I need an inverter**

No

### Compatible With

**GOAL ZERO products:**

GUIDE 10 PLUS battery pack  
ROCK OUT speaker  
BOLT flashlight  
BLAZE headlamp  
LIGHT-A-LIFE light  
ESTELLA light

**And most devices like:**

|             |                    |
|-------------|--------------------|
| Laptop      | TV                 |
| Fan         | Microwave          |
| Cell phone  | Radio              |
| Smart phone | Refrigerator       |
| GPS         | Lights             |
| MP3 player  | And thousands more |

- Fill out your warranty
- Watch demo video
- Download this manual



**CONTACT US:**

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**WWW.GOALZERO.COM**

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