



Goal Zero - Power Stations

Yeti 1500X

YETI 1500X

The Yeti 1500X comes with more power and a bigger inverter to let you tackle any project, indoors or out. The new 2000W AC inverter allows you to confidently run just about anything you could from a wall outlet with the Yeti 1500X. Power off-grid events, work sites, studios, base camps, essential circuits in your home, and more.

Goodbye Gas Generator. Hello Yeti X

With a lithium-ion battery at its core, the Yeti 1500X equips you with safe, clean, portable power for camping, tailgating, off-grid events, workshops, and emergency home backup.

Take Your Wall Outlet Anywhere

Increased 2000W AC (3500W Surge) inverter allows you to run power-hungry devices and appliances with confidence. The new industry-leading inverter can handle surges from power tools, medical devices, and home appliances, including full-size refrigerators.

Versatile Port Options

Power a wide range of devices with seven different port options including fast-charging 60W USB-C Power Delivery, multiple USB-A ports, regulated 12V, and two 120V AC ports.

Experience Unlimited Power

Charge the Yeti 1500X from the sun with portable solar panels while away from the grid and keep it topped off from a wall outlet when you're home. Integrated MPPT charge controller ensures you're getting the most efficient solar charge possible.

Power in the Palm of Your Hand

Monitor, control, and optimize your power usage from anywhere with Yeti App 3.0. Features remote control of power in/out, real-time power consumption notifications, and charging profiles to optimize your battery life.



Contact Danimex for more information or visit www.danimex.com/goal-zero

DMX-2020-03

Technical Specifications



YETI 1500X																							
CHARGE TIMES	<ul style="list-style-type: none"> AC Wall Charger 120W: 14 Hours Solar 50W (Boulder/Nomad 50): 36-72 Hours 100W (Boulder/Nomad 100 (BC)): 18-36 Hours 200W (Boulder (BC)): 9-18 Hours 400W (Boulder 200 X 2): 4-8 Hours 600W (Boulder 200 X 3): 3-6 Hours 800W (Boulder 200 X 4): 3-4 Hours 1200W (Boulder 200 X 6): 3 Hours 																						
PORTS	<ul style="list-style-type: none"> USB-A port (output): 5V, up to 2.4A (12W max), regulated USB-C port (output): 5 - 12V, up to 3.0A (18W max), regulated USB-C PD port (input / output): 5 - 20V, up to 3.0A (60W max), regulated 6mm port (output, 6mm): 12V, up to 10A (120W max), regulated 12V car port (output): 12V, up to 13A (160W max), regulated 12V Power Pole port (output): 12V, up to 30A (360W max), regulated 230V AC Inverter: 230VAC 50Hz, 8.5A (2000W, 3500W surge) (output, pure sine wave) (Universal or Type I AC outlets) Charging port (input, 8mm): 14-50V, up to 10A (120W max) Power Pole charging port (input): 14-50V, up to 50A (600W max) Expansion Module port Covered port under the lid. To be used with Goal Zero expansion modules only. 																						
BATTERY DETAILS	<ul style="list-style-type: none"> Cell chemistry: Li-ion NMC Pack capacity: 1516Wh (10.8V, 140.4Ah) Single Cell Equivalent Capacity: 421Ah @ 3.6V Pack Lithium Content: 126g Lifecycles: 500 Cycles to 80% capacity (Discharge rate: 1C, Full charge/discharge, Temp: 25C) Shelf-life: Charge every 3-6 months Management system: MPPT charge controller 																						
GENERAL	<ul style="list-style-type: none"> Product SKU: 36310 Chainable: No Weight: 45.64 lbs (20.7 kg) Dimensions: 15.25 x 10.23 x 10.37 in (38.74 x 25.98 x 34.54 cm) Operating usage temperature: 32-104 F (0-40 C) Warranty: 24months 																						
RUN TIME	<table border="1"> <thead> <tr> <th>Recharges</th> <th>Hours of Runtime</th> </tr> </thead> <tbody> <tr> <td>• Smart Phone (12 Wh): 127</td> <td>• GZ Light (4.5 Wh): 337</td> </tr> <tr> <td>• Tablet (30 Wh): 51</td> <td>• Light Bulb (11 Wh): 138</td> </tr> <tr> <td>• Laptop (50 Wh): 31</td> <td>• CPAP (65 Wh): 24</td> </tr> <tr> <td>• POV Camera (5 Wh): 303</td> <td>• TV (42" LED) (100 Wh): 15</td> </tr> <tr> <td>• DSLR Camera (18 Wh): 84</td> <td>• Pellet Grill (60 Wh): 26</td> </tr> <tr> <td>• Head Lamp (5 Wh): 303</td> <td>• Microwave (1000 Wh): 2</td> </tr> <tr> <td></td> <td>• Portable Fridge (25 Wh): 61</td> </tr> <tr> <td></td> <td>• Mini Fridge(35 Wh): 44</td> </tr> <tr> <td></td> <td>• Full Size Refrigerator (55 Wh): 28</td> </tr> <tr> <td></td> <td>• Circular Saw (13 Amp) (1500 Wh): 1</td> </tr> </tbody> </table>	Recharges	Hours of Runtime	• Smart Phone (12 Wh): 127	• GZ Light (4.5 Wh): 337	• Tablet (30 Wh): 51	• Light Bulb (11 Wh): 138	• Laptop (50 Wh): 31	• CPAP (65 Wh): 24	• POV Camera (5 Wh): 303	• TV (42" LED) (100 Wh): 15	• DSLR Camera (18 Wh): 84	• Pellet Grill (60 Wh): 26	• Head Lamp (5 Wh): 303	• Microwave (1000 Wh): 2		• Portable Fridge (25 Wh): 61		• Mini Fridge(35 Wh): 44		• Full Size Refrigerator (55 Wh): 28		• Circular Saw (13 Amp) (1500 Wh): 1
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RECOMMENDED SOLAR PAIRINGS	Take your Yeti completely off grid by pairing with one of Goal Zero's solar panels. There are many options available with the Nomad or Boulder panel range																						
THREE WAYS TO CHARGE THE YETI POWER STATION	<p>From the Sun - Recharge from the sun by connecting a compatible solar panel.</p> <p>From the Wall - Plug it into the wall. Fully recharges in 14 hours using the included 120W Power Supply AC Wall Charger.</p> <p>From the Car -The Goal Zero Yeti 1500X can be charged by plugging into your 12V adapter using the Goal Zero Yeti Lithium 12V Car Charging Cable.</p> <p>NOTE: Do not attempt to charge your Yeti Lithium from a 12V source using a regular charging cable. Doing so may cause damage to the unit.</p>																						