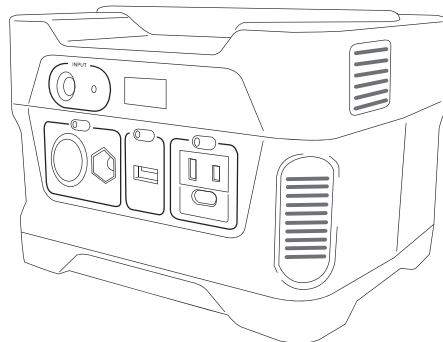


GOAL ZERO

YETI150 SOLAR GENERATOR

User Guide

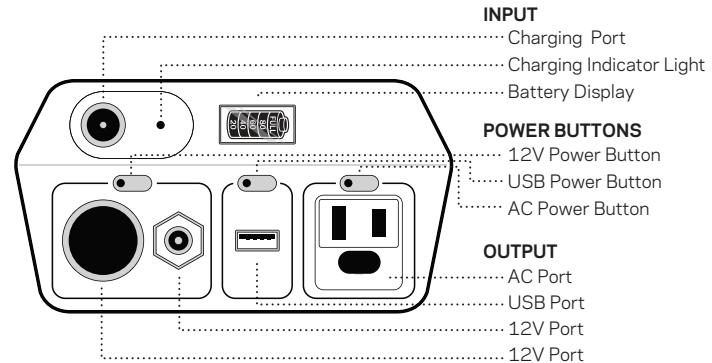


- Register your product
- Watch demo video
- Download user manual



Contact Us:
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We proudly support Tifie Humanitarian
www.tifie.org



Know Your Gear

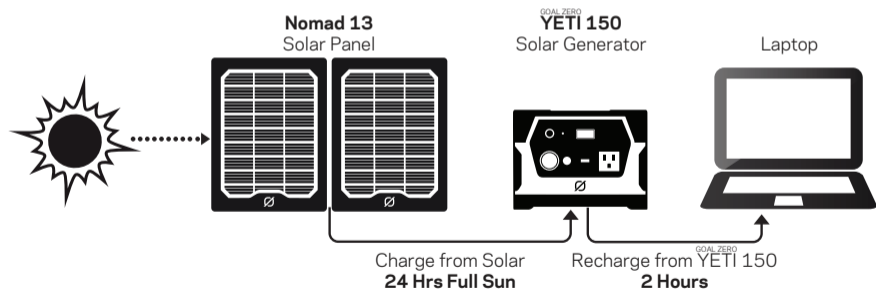
Technical Specifications	
Charge Times	
Charging With:	Approximate Charge Times
AC Wall Charger (45W)	5 hours
Car Charger (30W)	8 hours
Nomad 13 Solar Panel	24-48 hours
Nomad 27 Solar Panel	12-24 hours
Boulder 15 Solar Panel	20-40 hours
Inputs	
8mm Charge Port (for solar, wall, or car charging)	15V, up to 3A (45W)
Internal	
Battery Type	Lead-acid (AGM)
Battery Capacity	150Wh (12V, 14Ah)
Life Span	Hundreds of cycles
Fuses	None
Inverter	80W modified-sine wave

General	
Shelf Life	Charge every 3 months
Chainable	No
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)
Warranty	6 months
Tested and Certified	CE, FCC, RoHS
Operating usage temperature	32-104F (0-40C)
Optimal storage temperature	77F (25C)
Outputs	
AC Outlet, 110VAC, 60Hz; modified-sine wave 80W continuous, 160W peak	
12V car port 12V, up to 10A (120W)	
12V 6mm port 12V, up to 10A (120W)	
USB port 5V, up to 1.5A (7.5W)	

CHARGE ME NOW!

Before using or storing, plug your GOAL ZERO YETI 150 into the wall until it is fully charged. If at any point you hear beeping from your YETI, plug it into a power source as soon as possible.

POWER CYCLE

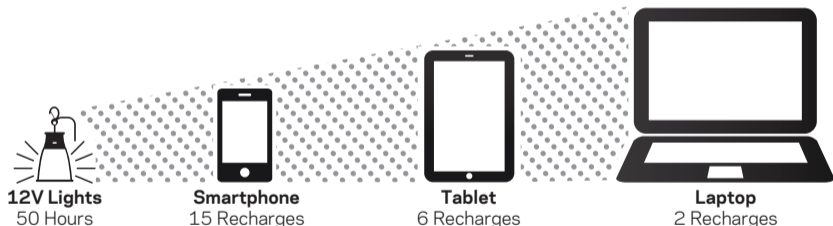


Note: Solar charging times depend on weather conditions. Charge YETI 150 from wall in 5 hours.

RECHARGE RANGE

Powers USB, 12V and AC devices like:

Laptops	CPAP	E-Readers
Tablets	Smartphones	MP3 Players
Lights	Cameras	...And More



Note: Recharges are based on averages of most popular devices.

Q: How do I use my YETI?

A: The output ports must be turned on before you can recharge your gear. Push the power button located above each port you will be using. You'll know the port is turned on when the green LED light on the button is illuminated.

Q: How do I know if my YETI is charged?

A: To check the charge level of your YETI, refer to the Battery Display. When lit up, you'll see a battery outline with 5 segments, indicating the current charge level. You can turn on the display by pushing one of the power buttons above each port.

Q: How do I charge my YETI?

A: You can easily charge your YETI

through wall or solar. Once you have decided on a source, plug the appropriate cables into the INPUT Port on the front of your YETI. You will know the YETI is charging when the green LED light next to the INPUT port lights up, and the battery segments in the LCD BATTERY DISPLAY are blinking. The YETI is fully charged when all battery segments stop blinking and remain solid.

Q: How should I store my YETI?

A: Having your YETI connected to a power source at all times, like a solar panel or a wall plug, keeps its battery healthy and topped off. This prolongs battery life and will ensure your YETI is ready to recharge your gear at all times.