GOALZERO®

POWER. ANYTHING. ANYWHERE.™

Fall Workbook 2020

WHAT DOES IT MEAN TO
POWER ANYTHING ANYWHERE?

From the mountains to deserts, far-flung cities to your own backyard, and even at home—wherever you are, you want peace of mind, convenience, comfort and reliability. You want the freedom to live life on your own terms, and the power to make it happen. Let Goal Zero provide the power, the rest is up to you.

LIFE OUTDOORS

Power your next adventure. Whether exploring by vehicle or on foot, at base camp or the crag, we help you get out further and stay out longer.

LIFE CONNECTED

Around the fire. At the big game. In the backyard. Bringing together family and friends can happen anywhere. We give you the power to host parties and events without the noise and fumes of gas generators.

LIFE PROFESSIONAL

Never let the wall outlet—or lack thereof—stand between you and a job well done. Our products help you power through your next big project, be it out in the field or on the move.

LIFE PREPARED

You can't predict the unpredictable, but you can prepare for it. Keep life running smoothly through any emergency with our portable power, solar, and lights.

GOODBYE, GAS GENERATOR

Goodbye to dangerous fumes. So long to spilling gas. You'll never need to change another spark plug again. Now you can back up your home, power a fridge off grid, run your cpap while camping, and throw an epic tailgate party all with clean, quiet, maintenance-free portable power. Power anything you can from a wall outlet, anywhere imaginable.

HELLO, GOAL ZERO YETI X

NO FUEL, NOISE, OR FUMES

Battery powered. No gasoline, toxic fumes, or noise/vibration during operation. This means Yeti Power Stations are safe to use indoors.

NO MAINTENANCE

It's as easy as keeping it plugged into the wall or solar panel.

NO LOST POWER

Power is stored and consumed as needed, maximizing output.

LOWER COST OF OWNERSHIP

Costs 30% less than popular gasoline powered inverter generators over its lifetime.

YETI® MOBILE APP 3.0

- Monitor, control, and now, even track your power usage from virtually anywhere with Yeti App 3.0.

- Check battery level, power in and out, and turn ports on/off, all from the palm of your hand.

- The newest version of our Yeti App features historical power tracking with data charts to let you see energy usage over time, and charging profiles to optimize your battery life.

- Choose from Performance, Balance, or Life Preserve mode or customize your own charging profile to suit your precise power needs.

AVAILABLE NOW

GET IT ON Google Play

Download on the App Store

YETI® 200X   SKU: #22070

Power Your Next Excursion with the Yeti 200X. The new Yeti 200X delivers 187 Watt-Hours of lithium power and the latest fast-charging technology in a compact, ultra-portable design built to take anywhere. Charges phones, laptops, cameras, lights, and more.

INPUTS:	8 mm Charging Port: 13-22V, up to 7A (100W max)	**GENERAL:**	Weight: 5 lbs (2.27 kg)
	USB-C PD Port: 5-20V, up to 3.0A (60W max), regulated		Dimensions: 7.9 x 5.1 x 5.1 in
			(20.0 x 13.0 x 13.0 cm)
OUTPUTS:	USB-A Ports: 5V, up to 2.4A (12W max), regulated		
	USB-C Port: 5-12V, up to 3.0A (18W max), regulated	**BATTERY:**	Cell Chemistry: Li-ion NMC
	USB-C PD Port: 5-20V, up to 3.0A (60W max), regulated		Pack Capacity: 187Wh (14.4V, 13Ah)
	6 mm Port: 12V, up to 10A (120W max)		
	12V Car Port (output): 12V, 10A (120W max), regulated	**INTERNATIONAL VERSION** SKU: #22080	
	120V AC Inverter: 120VAC 60Hz, 1.A (120W, 200W surge)	230VAC 50Hz, 0.5A (120W, 200W surge)	
	(output, modified sine wave)	(output, modified sine wave) (Default-Type F Socket)	
		(UK -Type G Socket) (Aus/NZ- Type I Socket)	

YETI® 500X   SKU: #36100

With over double the storage capacity of the Yeti 200X, the Yeti 500X will **Keep Your Whole Family Charged** through any adventure or outing. Designed to pack 20% more power into a 20% smaller and lighter shell than its predecessor, the 500X is perfect for longer camping trips, off-grid projects, or on-the-go power in case of an emergency. Powers phones, laptops, cameras, drones, lights, portable fridges, and more.

INPUTS:	8 mm Charging Port: 13-22V, up to 10A (120W max)	**GENERAL:**	Weight: 12.9 lbs (5.85 kg)
	USB-C PD Port: 5-20V, up to 3.0A (60W max), regulated		Dimensions: 7.5 x 11.25 x 5.8 in
			(19.0 x 28.6 x 14.73 cm)
OUTPUTS:	USB-A Ports: 5V, up to 2.4A (12W max), regulated		
	USB-C Port: 5/9V, up to 3.0A (18W max), regulated	**BATTERY:**	Cell Chemistry: Li-ion NMC
	USB-C PD Port: 5-20V, up to 3.0A (60W max), regulated		Pack Capacity: 505Wh (10.8V, 46.8Ah)
	6 mm Port: 12V, up to 10A (120W max)		
	12V Car Port (output): 12V, up to 10A (120W max), regulated	**INTERNATIONAL VERSION** SKU: #36110	
	120V AC Inverter: 120V AC 60Hz, 2.5A	230V AC 50Hz, 1.3A (300W, 600W	
	(300W, 600W surge) (output, pure sine wave)	surge)(output, pure sine wave) (Default-Type F Socket)	
		(UK -Type G Socket) (Aus/NZ- Type I Socket)	

NEW

GOAL ZERO

YETI® 1000X   SKU: #36200

Run all your essential devices with the Yeti 1000X. Our most versatile sized power station is big enough to power larger devices such as fridges or TV's and portable enough to pack in the car and go with you anywhere. Powers phones, laptops, cameras, fridges, grills, TV's, and more.

INPUTS:	8 mm Charging Port: 14-50V, up to 10A (120W max) Power Pole Charging Port: 14-50V, up to 25A (300W max) USB-C PD: 1 at 60W max	**GENERAL:**	Weight: 31.68 lbs (14.37 kg) Dimensions: 15.25 x 10.23 x 9.86 in (38.74 x 25.98 x 25.04 cm)
OUTPUTS:	USB-A Ports: 5V, up to 2.4A (12W max) USB-C PD Port: 5-20V, up to 3.0A (60W max), regulated USB-C Port: 5-12V, up to 3.0A (18W max), regulated 6 mm 12V Port: 12V, up to 10A (120W max) 12V Car Port: 12V, up to 15A (180W max), regulated 12V Power Pole Port: 12V, up to 15A (180W max), regulated 120V AC Inverter: 120V AC 60Hz, 12.5A (1500W, 3000W surge) (output, pure sine wave)	**BATTERY:**	Cell Chemistry: Li-ion NMC Pack Capacity: 983Wh (10.8V, 91Ah)

INTERNATIONAL VERSION	SKU: #36210
230V AC Inverter: 230V AC 50Hz, 6.5A (1500W, 3000W surge)(output, pure sine wave)(Default-Type F Socket) (UK -Type G Socket) (Aus/NZ- Type I Socket)	

NEW

GOAL ZERO

YETI® 1500X   SKU: #36300

Our best-selling large power station now comes with even more power and a bigger inverter to let you **Tackle Any Project, Indoors or Out**. The new 2000W AC pure sine wave inverter allows you to confidently run anything you need to get the job done. Power off-grid events, work sites, studios, base camps, essential circuits in your home, and more.

INPUTS:	8 mm Charging Port: 14-50V, up to 10A (120W max) Power Pole Charging Port: 14-50V, up to 25A (300W max) USB-C PD: 1 at 60W max	**GENERAL:**	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)
OUTPUTS:	USB-A Ports: 5V, up to 2.4A (12W max), regulated USB-C PD Port: 5-20V, up to 3.0A (60W max), regulated USB-C Port: 5-12V, up to 3.0A (18W max), regulated 6 mm Port: 12V, up to 10A (120W max) 12V Car Port: 12V, up to 10A (120W max), regulated 12V Power Pole Port: 12V, up to 30A (360W max), regulated 120V AC Inverter: 120V AC 60Hz, 16.5A (2000W, 3500W surge) (output, pure sine wave)	**BATTERY:**	Cell Chemistry: Li-ion NMC Pack Capacity: 1516Wh (10.8V, 140.3Ah)

INTERNATIONAL VERSION	SKU: #36310
230V AC Inverter: 230VAC 50Hz, 8.5A (2000W, 3500W surge) (output, pure sine wave) (Default-Type F Socket) (UK -Type G Socket) (Aus/NZ- Type I Socket)	

GOAL ZERO
YETI® 3000X   SKU: #36400

Upgraded to include the new 2000W AC inverter size, the Yeti 3000X will **Power Your Life at Home or On the Road.** Five versatile port options allow you to run everything from power tools and air conditioners to electric bikes and wood-fired grills. Power vans, trailers, tailgates, workshops, essential circuits in your home, and more.

INPUTS:	8 mm Charging Port: 14-50V, up to 10A (120W max) Power Pole Charging Port: 14-50V, up to 50A (600W max) USB-C PD: 1 at 60W max	**GENERAL:**	Weight: 69.78 lbs (31.65 kg) Dimensions: 15.25 x 10.23 x 13.6 in (38.74 x 25.98 x 34.54 cm
OUTPUTS:	USB-A Ports: 5V, up to 2.4A (12W max), regulated USB-C PD Port: 5-20V, up to 3.0A (60W max), regulated USB-C Port: 5-12V, up to 3.0A (18W max), regulated 6 mm Port: 12V, up to 10A (120W max) 12V Car Port: 12V, up to 10A (120W max), regulated 12V Power Pole Port: 12V, up to 30A (360W max), regulated 120V AC Inverter: 120V AC 60Hz, 16.5A (2000W, 3500W surge) (output, pure sine wave)	**BATTERY:**	Cell Chemistry: Li-ion NMC Pack Capacity: 3032Wh (10.8V, 280.8Ah)

INTERNATIONAL VERSION   **SKU: #36410**
230V AC Inverter: 230VAC 50Hz, 8.5A (2000W, 3500W
surge) (output, pure sine wave) (Default-Type F Socket)
(UK -Type G Socket) (Aus/NZ- Type I Socket)
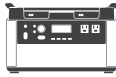
GOAL ZERO
YETI® 6000X   SKU: #36500

The Yeti X line ends with **Our Highest Capacity Power Station** to date. Equipped with 6000 Watt-Hours of lithium power and the new 2000W AC inverter, the Yeti 6000X is built for the big stuff. Power parties and events, tiny homes or cabins, and run essential circuits in your house for days in case of a disaster.
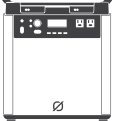
INPUTS:	8 mm Charging Port: 14-50V, up to 10A (120W max) Power Pole Charging Port: 14-50V, up to 50A (600W max) USB-C PD: 1 at 60W max	**GENERAL:**	Weight: 106 lbs (48.1 kg) Dimensions: 10.1 x 15.3 x 17 in (25.7 x 38.9 x 43.18 cm)
OUTPUTS:	USB-A Ports: 5V, up to 2.4A (12W max) USB-C PD Port: 5-20V, up to 3.0A (60W max), regulated USB-C Port: 5-12V, up to 3.0A (18W max), regulated 6 mm 12V Ports: 12V, up to 10A (120W max) 12V Car Port: 12V, up to 10A (120W max), regulated 12V Power Pole Port: 12V, up to 30A (360W max), regulated 120V AC Inverter: 120V AC 60Hz, 16.5A (2000W, 3500W surge) (output, pure sine wave)	**BATTERY:**	Cell Chemistry: Li-ion NMC Pack Capacity: 6010Wh (10.8V, 556Ah)

INTERNATIONAL VERSION   **SKU: #36510**
230V AC Inverter: 230VAC 50Hz, 8.7A (2000W, 3500W
surge) (output, pure sine wave) (Default-Type F Socket)
(UK -Type G Socket) (Aus/NZ- Type I Socket)

RUN TIMES

	GOAL ZERO YETI 150	GOAL ZERO YETI 200X	GOAL ZERO YETI 400	GOAL ZERO YETI 500X	GOAL ZERO YETI 1000X	GOAL ZERO YETI 1500X	GOAL ZERO YETI 3000X	GOAL ZERO YETI 6000X
LIGHT-A-LIFE (HIGHEST SETTING)	30 HOURS	40 HOURS	80 HOURS	100 HOURS	200 HOURS	300 HOURS	600 HOURS	1200 HOURS
PHONE (12 WATT HOURS)	12 RECHARGES	17 RECHARGES	33 RECHARGES	42 RECHARGES	83 RECHARGES	125 RECHARGES	250 RECHARGES	500 RECHARGES
TABLET (30 WATT HOURS)	5 RECHARGES	6 RECHARGES	13 RECHARGES	17 RECHARGES	34 RECHARGES	50 RECHARGES	100 RECHARGES	200 RECHARGES
LAPTOP (50 WATT HOURS)	3 RECHARGES	4 RECHARGES	8 RECHARGES	10 RECHARGES	20 RECHARGES	30 RECHARGES	60 RECHARGES	120 RECHARGES
CAMERA (6 WATT HOURS)	25 RECHARGES	35 RECHARGES	70 RECHARGES	84 RECHARGES	165 RECHARGES	250 RECHARGES	500 RECHARGES	1000 RECHARGES
CPAP (50 WATTS)	—	4 HOURS	8 HOURS	10 HOURS	20 HOURS	30 HOURS	60 HOURS	120 HOURS
GRILL (45 WATTS)	—	—	9 HOURS	11 HOURS	22 HOURS	34 HOURS	68 HOURS	136 HOURS
TELEVISION (80 WATTS)	—	—	5 HOURS	6 HOURS	12 HOURS	18 HOURS	37 HOURS	75 HOURS
FRIDGE (1400 WATTS PER DAY)	—	—	—	—	17 HOURS	25 HOURS	50 HOURS	100 HOURS

HOME/ CAR CHARGE TIMES

	GOAL ZERO YETI 150	GOAL ZERO YETI 200X	GOAL ZERO YETI 400	GOAL ZERO YETI 500X	GOAL ZERO YETI 1000X	GOAL ZERO YETI 1500X	GOAL ZERO YETI 3000X	GOAL ZERO YETI 6000X
INCLUDED POWER SUPPLY (PS)	6 HOURS (45W PS)	4 HOURS (YETI X 60W PS)	5 HOURS (60W PS)	8.5 HOURS (YETI X 60W PS)	8.5 HOURS (YETI X 120W PS)	12.5 HOURS (YETI X 120W PS)	14 HOURS (YETI X 230W PS)	14 HOURS (2 X YETI X 230W PS)
YETI X 120W POWER SUPPLY	—	2 HOURS	—	4.5 HOURS	INCLUDED	INCLUDED	—	—
YETI X 230W POWER SUPPLY	—	—	—	—	4.5 HOURS	7 HOURS	INCLUDED	INCLUDED
12V CHARGER	4 HOURS	2-4 HOURS	4-7 HOURS	4-7 HOURS	9-18 HOURS	11-22 HOURS	25-50 HOURS	50-100 HOURS
YETI LINK CAR CHARGING KIT	—	—	—	—	2-3 HOURS	2.5-3.5 HOURS	4-6 HOURS	8-10 HOURS
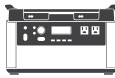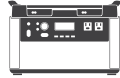
SOLAR CHARGING RECOMMENDATIONS

There are three primary ways to determine which solar panel is right for you: based on power station usage, based on how quickly your Yeti will recharge in an average day of sun, or based on total hours to fully charge your Yeti from a given panel(s). Below, we show you how many watts of solar you'll need to recharge your Yeti depending on how much power you consume on a day of regular use.

	GOAL ZERO YETI 150	GOAL ZERO YETI 200X	GOAL ZERO YETI 400	GOAL ZERO YETI 500X	GOAL ZERO YETI 1000X	GOAL ZERO YETI 1500X	GOAL ZERO YETI 3000X	GOAL ZERO YETI 6000X
LITE USE 20% DAILY	—	—	20 WATTS	50 WATTS	50 WATTS	100 WATTS	200 WATTS	400 WATTS
MEDIUM USE 50% DAILY	20 WATTS	20 WATTS	50 WATTS	100 WATTS	100 WATTS	200 WATTS	400 WATTS	600 WATTS
HIGH USE 100% DAILY	50 WATTS	50 WATTS	100 WATTS	200 WATTS	200 WATTS	400 WATTS	600 WATTS	CALL US
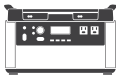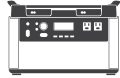
PORTION OF A YETI REPLENISHED WITH SOLAR IN A DAY OF SUN

Here we show you how to select a panel based on how much it will recharge your Yeti over the course of an average day of sun.
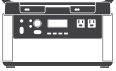
	GOAL ZERO YETI 150	GOAL ZERO YETI 200X	GOAL ZERO YETI 400	GOAL ZERO YETI 500X	GOAL ZERO YETI 1000X	GOAL ZERO YETI 1500X	GOAL ZERO YETI 3000X	GOAL ZERO YETI 6000X
NOMAD 20	53%	50%	20%	20%	NR	NR	NR	NR
NOMAD 50	133%	125%	50%	50%	25%	17%	NR	NR
BOULDER 50	133%	125%	50%	50%	25%	17%	NR	NR
BOULDER 100/ BOULDER 100 BRIEFCASE	NR	250%	100%	100%	50%	33%	17%	NR
NOMAD 100	NR	250%	100%	100%	50%	33%	17%	NR
NOMAD 200	NR	NR	200%	200%	100%	67%	33%	17%
BOULDER 200 BRIEFCASE	NR	NR	200%	200%	100%	67%	33%	17%
RANGER 300 BRIEFCASE	NR	NR	NR	NR	150%	100%	50%	25%
BOULDER 200 X 2	NR	NR	NR	NR	200%	133%	67%	33%
RANGER 300 X 2	NR	NR	NR	NR	NR	200%	100%	50%
RANGER 300 X 3	NR	NR	NR	NR	NR	NR	150%	75%
RANGER 300 X 4	NR	NR	NR	NR	NR	NR	200%	100%

HOURS TO FULLY CHARGE A YETI WITH SOLAR

Finally, in this chart we show you how to choose a panel based on how many hours it will take to fully charge your Yeti.

	GOAL ZERO YETI 150	GOAL ZERO YETI 200X	GOAL ZERO YETI 400	GOAL ZERO YETI 500X	GOAL ZERO YETI 1000X	GOAL ZERO YETI 1500X	GOAL ZERO YETI 3000X	GOAL ZERO YETI 6000X
NOMAD 20	12-24 HOURS	12-24 HOURS	31-62 HOURS	29-58 HOURS	NR	NR	NR	NR
NOMAD 50	5-10 HOURS	5-10 HOURS	12-24 HOURS	12-24 HOURS	24-48 HOURS	35-70 HOURS	NR	NR
BOULDER 50	5-10 HOURS	5-10 HOURS	12-24 HOURS	12-24 HOURS	24-48 HOURS	35-70 HOURS	NR	NR
BOULDER 100/ BOULDER 100 BRIEFCASE	NR	2.5-5 HOURS	6-12 HOURS	6-12 HOURS	12-24 HOURS	18-36 HOURS	35-70 HOURS	NR
NOMAD 100	NR	2.5-5 HOURS	6-12 HOURS	6-12 HOURS	12-24 HOURS	18-36 HOURS	35-70 HOURS	NR
NOMAD 200	NR	NR	3-6 HOURS	3-6 HOURS	6-12 HOURS	9-18 HOURS	18-36 HOURS	35-70 HOURS
BOULDER 200 BRIEFCASE	NR	NR	3-6 HOURS	3-6 HOURS	6-12 HOURS	9-18 HOURS	18-36 HOURS	35-70 HOURS
RANGER 300 BRIEFCASE	NR	NR	NR	NR	4-8 HOURS	6-12 HOURS	12-24 HOURS	24-48 HOURS
BOULDER 200 X 2	NR	NR	NR	NR	3-6 HOURS	4-8 HOURS	9-18 HOURS	18-36 HOURS
RANGER 300 X 2	NR	NR	NR	NR	NR	3-6 HOURS	6-12 HOURS	12-24 HOURS
RANGER 300 X 3	NR	NR	NR	NR	NR	NR	4-8 HOURS	8-16 HOURS
RANGER 300 X 4	NR	NR	NR	NR	NR	NR	3-6 HOURS	6-12 HOURS

YETI® HOME ENERGY STORAGE

Our customizable, versatile energy storage solution backs up four essential circuits in your home and scales to meet your specific power needs.

YETI® EXPANSION SYSTEM

Expansion module and chainable lead-acid batteries allow you to customize and expand your energy storage capacity for longer run times. Each stackable lead-acid battery adds 1.2kWh to your energy storage system.

YETI® TANK EXPANSION BATTERY   SKU: #23100

GENERAL:	Weight: 77.1 lbs (34.97kg), Chainable
	Dimensions: 15.5 x 7.5 x 10.5 in
	(39.37x 19.05x 26.67cm)
BATTERY:	Cell Chemistry: AGM Lead Acid
	Pack Capacity: 1200Wh (12V, 100Ah)

YETI® LINK EXPANSION MODULE   SKU: #98200

PORTS:	8mm Charging port (input): 14 – 22V (Do not exceed 150W)
	Expansion Module Connector (Output): 65A
	charge controller
GENERAL:	Weight: 1.5 lbs (680 g)
	Dimensions: 10.25"x 3.3" x 1.5" in (26 x 8.4x 3.8 cm)

HOME SYSTEM KITS:
1 YETI® LINK + 2 YETI® TANKS #44100
1 YETI® LINK + 4 YETI® TANKS #44150

YETI® HOME INTEGRATION KIT   SKU: #44060

The Home Integration Kit is a manual transfer switch that integrates a Yeti Lithium Power Station (1000 or higher) directly into your home's electric panel. NOTE: Requires installation by a qualified licensed electrician with a thorough knowledge of all applicable electrical and building codes. Installation takes approx. one hour.

GENERAL:	Circuit Capacity: 4 Circuits, 15A 120V
	Built-in Protection: one per circuit
	Max Wattage: 1875W
	Requires: Goal Zero Portable Power Station, Yeti 1000 and above
	Contains: Manual Transfer Switch + Yeti Extension Cable
	Max Input: 15A

YETI® VEHICLE INTEGRATION

Quickly and easily charge your Yeti Lithium Power Station while on the move. Charge from your vehicle's alternator using the Yeti Link, from your car port with the 12V car charging cable, or install a solar panel on the roof to keep your Yeti powered up from the sun.

*Goal Zero Boulder 100

YETI® LINK CAR CHARGING KIT   SKU: #44200

Everything you need to charge a Yeti Lithium from your vehicle's alternator while on the move. Our Yeti Link Car Charging Kit allows you to input up to 700W into your Yeti, depending on size. Kit includes a Yeti Link, a Female EC8 to Ring Terminal, and an EC8 12ft Extension Terminal. NOTE: Link must be placed in "Car Mode" to utilize this feature or it will drain your vehicle's battery. Use only for Yeti 1000X and larger.

GOAL ZERO

YETI® LINK EXPANSION MODULE

PORTS:	8mm Charging port (input): 14 - 22V (Do not exceed 150W) Expansion Module Connector (Output): 75A charge controller
GENERAL:	Weight: 1.5 lbs (680 g) Dimensions: 10.25"x 3.3" x 1.5" in (26 x 8.4 x 3.8 cm)

MALE EC8 TO RING TERMINAL CABLE

EC8 12 FEET EXTENSION TERMINAL

YETI® CAR CHARGING CABLE   SKU: #98079

Used to safely and efficiently charge a Goal Zero Yeti Lithium or Lead-Acid from a 12V source, featuring a protective 15A user-replaceable fuse. Yeti Car Charging Cable inputs from 60 - 120W into your Yeti and works for all sizes of Yeti Power Stations.

PORTS:	Input: 12V Male Cigarette Output: 8.0mm (12V, up to 10A)
GENERAL:	Dimensions: 120 x 2.5 x 1 in (304.8 x 6.35 x 2.54 cm)

BOULDER™ 100   SKU: #32407

The Boulder 100 Solar Panel comes with an integrated kickstand, added corner protection, and durable 8mm connector.

GENERAL:	Weight: 20.1 lbs (9.1 kg) Dimensions: 26.75 x 40.0 x 1.75 in (70.0 x 101.6 x 4.4 cm)	**OUTPUTS:**	8 mm Solar port male: 14–22V, up to 7A (100W max)
SOLAR:	Capacity: 18-22V, 100W Cell Type: Monocrystalline		

BOULDER™ MOUNTING BRACKETS (4 PACK)   SKU: #44050

A simple mounting bracket kit for installing Boulder 50 and Boulder 100 Solar Panels. Comes with four brackets and hardware, ideal for installation on vehicle roofs and non-inhabited dwellings.

GENERAL:	Weight: 2.2 oz (62 g) per bracket Dimensions: 3.5 x 2.25 x 1.5 in (8.9 x 5.7 x 3.8 cm)

YETI ACCESSORIES

PRODUCT	NAME	DESCRIPTION	SKU
	CAR CHARGING CABLE	Used to safely and efficiently charge a Goal Zero Yeti from a 12V source, featuring a protective 15A user-replaceable fuse.	#98079
	YETI X 60W POWER SUPPLY	This 19V/3A power supply allows you to charge a Goal Zero Yeti X and Sherpa 100AC from an AC wall outlet. This product is included with a Yeti 200X or 500X purchase. Use as a replacement power supply for the X line, or as a primary power supply for the Sherpa 100AC.	#98310
	YETI X 120W POWER SUPPLY	This 16V/7.5A power supply allows you to charge a Goal Zero Yeti X from an AC wall outlet. This product is included with a Yeti 1000X or 1500X purchase. Use as a replacement power supply for the X line, or as a fast charger for the 200X or 500X.	#98330
	YETI X 230W POWER SUPPLY	This 19V/12A power supply allows you to charge a Goal Zero Yeti X from an AC wall outlet. One of these products is included with a Yeti 3000X and two with a 6000X purchase. Use as a replacement power supply for the X line, or as a fast charger for the 1000X and 1500X.	#98350
	YETI TANK EXTENSION CABLE	A 12' extension cable to connect a Yeti Lithium Power Supply and Yeti Link to a Yeti Tank.	#98201
	FEMALE EC8 TO RING TERMINAL	Used to connect multiple 12V lead acid batteries to increase capacity of a Goal Zero Yeti Power Station. Requires the Male EC8 to Ring Terminal Cable.	#98203
	MALE EC8 TO RING TERMINAL	Used to connect the Goal Zero Yeti Link Expansion Module to a 12V lead acid battery to increase storage capacity of a Yeti Power Station. Requires the Female EC8 to Ring Terminal cable when adding more than one additional 12V lead acid battery.	#98202
	YETI 200X CASE	Keep your Yeti 200X power station safe during transportation and out of the elements with a sturdy, reliable case. Features a shoulder strap for carrying and buckles for securing. Does not provide a waterproof enclosure for the Yeti, but does provide all the protection you could need.	#92310

PRODUCT	NAME	DESCRIPTION	SKU
	YETI 500X CASE	Keep your Yeti 500X safe during transportation and out of the elements with a sturdy case. Features shoulder strap for carrying and buckles for securing. Does not provide a waterproof enclosure for the Yeti.	#92300
	YETI 1000X/1500X CASE	Keep your Yeti 1000X/1500X safe during transportation and out of the elements with a sturdy case. Features shoulder strap for carrying and buckles for securing. Does not provide a waterproof enclosure for the Yeti.	#92301
	YETI ROLL CART	This sturdy roll cart is engineered to make moving Yeti Lithium Portable Power Stations that much easier. Features a telescoping handle and go-anywhere wheels for getting up to those hard-to-reach places. For use with the Goal Zero Yeti 1000X Lithium and Yeti 1500X Lithium Portable Power Stations. (Included with the Yeti 3000X Lithium and Yeti 6000X Lithium)	#91023
	SOLAR CHARGING OPTIMIZATION MODULE	An external maximum power point tracker (MPPT) actively monitors and optimizes the energy source to maximize power input to your Goal Zero Yeti Lithium, resulting in up to 40% faster charge times, especially from solar panels. Not compatible with lead-acid Yetis or Yeti 400 lithium.	#14004
	YETI LINK EXPANSION MODULE	The Yeti Link Expansion Module allows you to chain a Yeti Tank Expansion Battery to a Yeti Lithium Portable Power Station to increase your energy storage capacity. When placed in "Car Mode," Yeti Link can also be used to recharge a Yeti Lithium from your vehicle. NOTE: Link is only compatible with a Yeti 1000X or higher.	#98200
	YETI TANK EXPANSION BATTERY	The Yeti Tank Expansion Battery integrates with a Yeti Lithium Portable Power Station and Yeti Link Expansion Module to increase your energy storage capacity. Each Yeti Tank lead-acid battery adds 1.2 kWh of energy storage to your system. NOTE: In order to chain a Yeti Tank to a Yeti 1000X or higher, you must use a Goal Zero Yeti Link Expansion Module.	#23100
	YETI FARADAY CASE	Our durable, military-grade Faraday bag protects your Yeti Lithium Portable Power Station from electromagnetic pulse, solar flare, and is designed for personal security. It features two layers of high-shielding fabric on all sides, water-resistant ballistic nylon outer materials, and a handle for easy carry. The Yeti Faraday Case meets Mil-Std 188-125 and will fit any Yeti Power Station.	#92500

SOLAR PANELS

Whether you're charging a phone or refueling
a portable power station, our portable line of
monocrystalline solar panels are rugged, reliable,
and easy to use.

Harness the sun to power your life.

NOMAD™ 200 SKU: #11930

Like their namesake, our line of portable, foldable Nomad panels are designed for life on the move. The Nomad 200 provides up to 200 watts of solar to keep a Yeti power station charged and essentials from laptops to fridges to medical devices running for days on end. Features four legs that prop up the panel to keep it in place while solar charging and the signature built-in mesh case for convenient cable storage.

GENERAL:	Weight: 22 lbs (10.0 kg) Dimensions (folded): 28.2 x 22.3 x 2.0 in (71.6 x 56.6 x 5.0 cm) Dimensions (unfolded): 28.2 x 100.7 x 1.0 in (71.6 x 255.8 x 2.5 cm)
SOLAR:	Capacity: 18-22V, 200W Cell Type: Monocrystalline

OUTPUTS:	Anderson Powerpole: 14-22V, up to 14A (200W max) USB-A: 5V, up to 2.4A (12W)

SLEEK ALUMINUM FRAME

LIGHTWEIGHT ETFE POLYMER PROTECTIVE SHIELD

MAGNETIZED CORNERS

RANGER™ 300 BRIEFCASE SKU: #32450

More solar, less weight. Introducing the Goal Zero Ranger series. Kicking off with the Ranger 300 Briefcase, our new lightweight rigid solar panels let you harness more power from the sun while maintaining enough portability to easily transport from place to place. Designed with ETFE polymer instead of glass and a thinner aluminum frame, the Ranger 300 Briefcase sheds 5 pounds from the Boulder 200 Briefcase and packs down to nearly the same size. The Ranger 300 Briefcase pairs perfectly with our Yeti 1000X power station and larger for a complete high-use solar power solution.

GENERAL:	Weight: 37.7lbs (17.085kg) Dimensions (folded): 30.6 x 26.3 x 3.8 in (77.7 x 66.8 x 9.7 cm) Dimensions (unfolded): 30.6 x 105.9 x 0.9 in (77.7 x 269 x 2.3 cm)	**OUTPUTS:**	Anderson Powerpole (6ft of 12AWG cable): 14–22V, up to 21A (300W max)
SOLAR:	Capacity: 18–22V, 300W Cell Type: Monocrystalline		

BOULDER™ 50
SKU: #32406

Features highly-efficient monocrystalline cell technology with an integrated kickstand and additional corner protection.

GENERAL:	Weight: 12.4 lbs (5.6 kg) 21.75 x 26.75 x 1.75 in (55.2 x 70.0 x 4.4 cm) Chainable: Up to 150W	OUTPUTS:	8 mm Solar Port male/female: 14-22V, up to 3.5A (50W max)
SOLAR:	Capacity: 18-22V, 50W Cell Type: Monocrystalline		

BOULDER™ 100
SKU: #32407

The Boulder 100 Solar Panel comes with an integrated kickstand, added corner protection, and durable 8mm connector.

GENERAL:	Weight: 20.1 lbs (9.1 kg) Dimensions: 26.75 x 40.0 x 1.75 in (70.0 x 101.6 x 4.4 cm)	OUTPUTS:	8 mm Solar port male: 14-22V, up to 7A (100W max)
SOLAR:	Capacity: 18-22V, 100W Cell Type: Monocrystalline		

BOULDER™ 100 BRIEFCASE
SKU: #32408

Two Boulder 50 Solar Panels (100 watts total) chained together and connected by a hinge. Includes integrated kickstands, as well as a handle and protective fabric bag for easy carrying.

GENERAL:	Weight: 25.9 lbs (11.7 kg) Dimensions (folded): 26.75 x 21.75 x 3.5 in (70.0 x 55.2 x 8.9 cm)) Dimensions (unfolded): 26.75 x 43.5 x 1.75 in (70.0 x 110.4 x 4.4 cm)	OUTPUTS:	8 mm Solar port male: 14-22V, up to 7A (100W max)
SOLAR:	Capacity: 100W Total (18-22V, 2x 50W) Cell Type: Monocrystalline		

BOULDER™ 200 BRIEFCASE
SKU: #32409

Two Boulder 100 Solar Panels (200 watts total) in an easy-to-carry briefcase form. Includes integrated kickstands, as well as a handle and protective fabric bag for easy carrying.

GENERAL:	Weight: 42 lbs (19 kg) Dimensions (folded): 26.75 x 40.0 x 3.5 in (70.0 x 101.6 x 8.9 cm) Dimensions (unfolded): 53.5 x 40.0 x 1.75 in (140 x 101.6 x 4.4 cm)	OUTPUTS:	Anderson Powerpole: 14-22V, up to 14A (200W max)
SOLAR:	Capacity: 18-22V, 200W Cell Type: Monocrystalline		

NOMAD® 5 SKU: #11500

A lightweight solution for on-the-go power from the sun, the Nomad 5 features 5 watts of monocrystalline in a rugged enclosure with an easy-to-use kickstand and USB output. Built-in Flip dock lets you easily connect and charge a Flip power bank from the sun while hiking or biking, then recharge your phone from the Flip when the sun goes down.

GENERAL:	Weight: 12.7 oz (360 g) Dimensions: 9.5 x 7 x 0.8 in. (24 x 17.8 x 2 cm)	OUTPUTS:	USB Port: 5V, up to 1A (5W max)
SOLAR:	Capacity: 6V, 5W Cell Type: Monocrystalline		
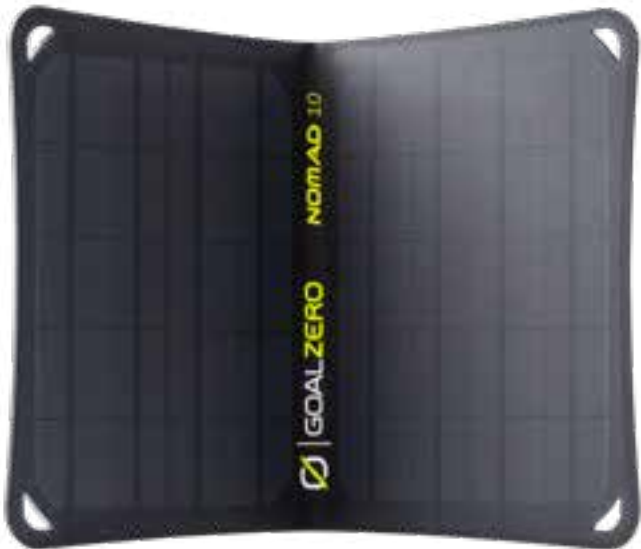
NOMAD® 10 SKU: #11900

Redesigned for a more seamless solar charging experience, the Nomad 10 features a built-in Flip dock and adjustable kickstand that clicks and locks into place for added stability. Integrated USB port charges phones, power banks, and other small devices.

GENERAL:	Weight: 1.2lbs (0.5kg) Dimensions (unfolded): 9.5 x 14.5 x 0.75 in (24.1 x 36.8 x 1.9 cm) Dimensions (folded): 9.5 x 7.2 x 1.25 in (24.1 x 18.4 x 3.2 cm)	OUTPUTS:	USB Port: 5V, up to 2A (10W max)
SOLAR:	Capacity: 6-7V, 10W Cell Type: Monocrystalline Kickstand: 180° adjustable in 15° increments.		

NOMAD® 20 SKU: #11910

Charge a wider range of small to medium devices from the sun with this 20 watt foldable solar panel. The Nomad 20 features our new small panel design, durable enough to last through any adventure and sleek enough to fit in any pack or bag. Includes integrated cable storage, built-in Flip dock, and adjustable kickstand.

GENERAL:	Weight: 2.25 lbs (1.03kg) Dimensions (unfolded): 11.5 x 21.75 x 0.75 in (29.2 x 55.3 x 1.9 cm) Dimensions (folded): 11.5 x 7.4 x 1.25 in (29.2 x 19 x 3.2 cm)	OUTPUTS:	USB Port: 5V, up to 2.1A (10.5W max), Regulated 8mm: 14-22V, up to 1.3A (20W max)
SOLAR:	Capacity: 18-22V, 20W Cell Type: Monocrystalline Kickstand: 180° adjustable in 15° increments. Chainable: Yes		

NOMAD® 50 SKU: #11920

Built tough for mobile base camps and off-grid adventures, the Nomad 50 gives you enough solar collecting capability to keep all your essential devices charged for long stretches on the road. Pairs perfectly with a Sherpa Power Bank or Yeti Power Station (500X or smaller).

GENERAL:	Weight: 6.85 lbs (3.1kg) Dimensions (unfolded): 1.7 x 53 x 1.5 in (43.2 x 134.6 x 3.8 cm) Dimensions (folded): 1.7 x 11.25 x 2.5 in (43.2 x 28.6 x 6.4cm)	OUTPUTS:	USB Port: 5V, up to 2.4A (12W max) 8mm: 14-22V, up to 3.3A (50W max)
SOLAR:	Capacity: 18-22V, 50W Cell Type: Monocrystalline Chainable: Yes (150W max)		

NOMAD® 100 SKU: #13007

Portable, rugged, and powerful, our largest foldable panel is equipped with 100 watts of monocrystalline engineered to charge Goal Zero portable power stations from the sun.

GENERAL:	Weight: 10.2 lbs (4.6 kg) Dimensions: (unfolded) 59.5 x 20.5 x 1 in (151.1 x 52 x 2.54 cm) Dimensions: (folded) 15.5 x 20.5 x 2 in (39.37 x 52 x 5.08 cm)	OUTPUTS:	USB Port: 5V, up to 2.4A (12W max) 8mm Port: 14-22V, up to 5.56A (100W max)
SOLAR:	Capacity: 18-22V, 100W Cell Type: Monocrystalline Chainable: Yes		

SOLAR PANEL ACCESSORIES

PRODUCT	NAME	DESCRIPTION	SKU
	BOULDER MOUNTING BRACKETS (4 PACK)	A simple mounting bracket kit for installing Boulder 50 and Boulder 100 Solar Panels. Comes with four brackets and hardware, ideal for installation on vehicle roofs and non-inhabited dwellings.	#44050
	8MM EXTENSION CABLE - 15'	Gives you 15 extra feet to connect solar panels to each other or can be used to connect panels to Goal Zero Yeti or Sherpa 100AC to charge.	#98065
	8MM EXTENSION CABLE - 30'	Gives you 30 extra feet to connect solar panels to each other or can be used to connect panels to Goal Zero Yeti or Sherpa 100AC to charge.	#98066
	APP EXTENSION CABLE - 15'	Extend cable length of Boulder 200 Briefcase by 15 feet for charging.	#98064
	APP EXTENSION CABLE - 30'	Extend cable length of Boulder 200 Briefcase by 30 feet for charging.	#98105
	8MM MALE TO ANDERSON POWER POLE	For connecting solar panels with Anderson Power Pole (APP) connectors to an 8mm input on a Goal Zero Yeti or Sherpa 100AC.	#98054

PRODUCT	NAME	DESCRIPTION	SKU
	4X 8MM FEMALE TO APP	Used to safely combine two or more Goal Zero Solar Panels with 8mm outputs into an array with a single Anderson Power Pole (APP) connector. For use with larger Goal Zero Yeti Portable Power Stations with an APP input.	#98060
	APP TO APP (4)	Used to safely combine two or more power sources or solar panels with Anderson Power Pole (APP) connectors into an array with a single APP Connector. For use with larger Goal Zero Yeti Portable Power Stations with an APP input.	#98061
	SAE TO 8MM	For connecting a Goal Zero Solar Panel with an 8mm blue-ringed connector into an SAE port	#98063
	SMALL BOULDER TRAVEL CASE	Includes built-in shoulder strap and handle. Zippered bag fits the Boulder 100 Briefcase, or two Boulder 50 Solar Panels.	#92100
	LARGE BOULDER TRAVEL CASE	Includes built-in shoulder strap and handle. Zippered bag fits the Boulder 200 Briefcase, or two Boulder 100 Solar Panels.	#92200

POWER BANKS

A little boost can go a long way. Never get caught without the power you need to talk, text, and share with the people who matter most. Our lightweight, compact power banks are perfect for powering smartphones, boosting tablets, and giving extra life to your essential devices while on the move.

FLIP® 12

SKU: #21930 BLACK   **SKU: #21931** SLATE BLUE   **SKU: #21932** GREEN

Stylish and strong, the Flip 12 is ideal for keeping phones and small devices charged up and ready to go.

| INPUTS: | USB Port: 5V, up to 1A (5W max) |
| OUTPUTS: | USB Port: 5V, up to 1A (5W max) |

GENERAL:	Weight: 2.5oz (70g)
	Dimensions: 3.7 x 0.83 x 0.83 in
	(9.2 x 2.1 x 2.1 cm)
BATTERY:	Cell Chemistry: Li-ion NMC
	Cell Type: 18650 by LG chem
	Cell Capacity: 12Wh (3.6V, 3350mAh)

FLIP® 36

SKU: #21950 BLACK   **SKU: #21951** SLATE BLUE   **SKU: #21952** GREEN

At 10,050mAh, a full recharge on a tablet means you're ready to power through whatever scenic route you decide to venture down.

| INPUTS: | USB Port: 5V, up to 2.1A (10.5W max) |
| OUTPUTS: | USB Port: 5V, up to 2.1A (10.5W max) |

GENERAL:	Weight: 6.8 oz (193g)
	Dimensions: 3.7 x 2.4 x 0.83 in
	(9.4 x 6.1 x 2.1 cm)
BATTERY:	Cell Chemistry: Li-ion NMC
	Cell Type: 3x 18650 by LG chem
	Cell Capacity: 36Wh (3.6V, 10050mAh)

FLIP® 24

SKU: #21940 BLACK   **SKU: #21941** SLATE BLUE   **SKU: #21942** GREEN

When one charge just isn't enough, The Flip 24 powers your gear from SEA to JFK and every layover along the way.

| INPUTS: | USB Port: 5V, up to 2.1A (10.5W max) |
| OUTPUTS: | USB Port: 5V, up to 2.1A (10.5W max) |

GENERAL:	Weight: 4.6oz (130g)
	Dimensions: 3.7 x 1.63 x 0.83 in
	(9.4 x 4.1 x 2.1 cm)
BATTERY:	Cell Chemistry: Li-ion NMC
	Cell Type: 2x 18650 by LG chem
	Cell Capacity: 24Wh (3.6V, 6700mAh)

VENTURE® 30 SKU: #22008

Rugged and ready, the Venture 30 features 7800mAh to keep your phones, headlamps, and other USB gear powered up and ready, no matter the weather. Includes a micro-USB cable.

INPUTS:	USB-micro: 5V, up to 2.1A (10.5W max)	**GENERAL:**	Weight: 8.8 oz (250g) Dimensions: 4.5 x 3.25 x 1 in (11.4 x 8.25 x 2.5 cm)
OUTPUTS:	2x USB Ports: 5V, up to 2.4A (12W max), regulated		
LIGHT:	65 Lumens White LED	**BATTERY:**	Cell Chemistry: Li-ion NMC Cell Type: 18650 by LG chem/ Samsung Cell Capacity: 28Wh (3.6V, 7800mAh)
DURABILITY: IP66	Waterproof		

VENTURE® 70 SKU: #22013

At 19200mAh, a Venture 70 in your pack means that you have the power to get out further and stay out longer. Includes Lightning® and micro-USB cables.

INPUTS:	USB-micro: 5V, up to 3A (15W max)	**GENERAL:**	Weight: 1 lb (454g) Dimensions: 6.4 x 3.7 x 0.9 in (16.3 x 9.5 x 2.35 cm)
OUTPUTS:	2x USB Ports: 5V, up to 2.4A (12W max), regulated		
LIGHT:	65 Lumens White LED	**BATTERY:**	Cell Chemistry: Li-ion NMC Cell Type: 18650 by LG chem Cell Capacity: 71.0Wh (3.7V, 19200mAh)
DURABILITY: IP67	Waterproof		

SHERPA® 15

Phone recharger with built-in cables for ultimate convenience while charging on the go. Features 3870mAh and 2.1 USB output ideal for charging phones, with built in Lightning® cables and a micro-USB or USB-C cables.

INPUTS:	Micro USB Port: 5V, up to 2.1A (10W max)	**GENERAL:**	Weight: 4.6oz (130g) Dimensions: 5 x 2.7 x 0.4in (12.7x 6.85 x 1cm)
OUTPUTS:	Micro USB plug: 5V, up to 2.1A (10W max), regulated Lightning plug: 5V, up to 2.1A (10W max), regulated or USB-C: 5V, up to 2.1A (10W max), regulated	**BATTERY:**	Cell Chemistry: Lithium Ion Polymer Pack Capacity: 14.7Wh (3.8 V, 3870mAh)

SKU: #22020 BLACK LIGHTNING® **SKU: #22021** SILVER LIGHTNING® **SKU: #22022** COPPER LIGHTNING®
SKU: #22023 GREEN LIGHTNING® **SKU: #22024** BLACK USB-C

SHERPA® 40 **SKU: #22031** SILVER

Slim and powerful with 12000mAh and 4.8A USB combined outputs, ideal for charging power-hungry devices like tablets. Includes USB-C, micro-USB, and Lightning® cables for convenience that easily store in a magnetic compartment at the top and bottom of the Sherpa 40.

INPUTS:	Micro USB Port:5V, up to 2.4A (12W max)	**GENERAL:**	Weight: 13.4oz (380g) Dimensions: 7.5 x 4.2 x 0.45in (19 x 10.67 x 1.1cm)
OUTPUTS:	Center USB Port: 5V, up to 2.4A (12W max), regulated Side USB Port: 5V, up to 2.4A (12W max), regulated	**BATTERY:**	Cell Chemistry: Lithium Ion Polymer Pack Capacity: 44.4 Wh (3.7 V, 12000mAh)

REPLACEABLE CABLES
#98070 USB-C
#98071 LIGHTNING
#98072 MICRO

SHERPA® 100PD SKU: #22060

It's our best-selling power bank, slimmed down and dialed. With 94.72 Watts of power delivered to your most crucial devices in a fraction of the time, the Sherpa 100PD is made for action-packed days when every minute counts. It features wireless charging, high-speed Power Delivery, and a lightweight design that will fit in any laptop bag or pack. Quickly charge USB-C laptops, tablets, phones, and more.

INPUTS:	USB-C PD Ports: 5V, 9V, 12V, 15V, 20V, up to 3A (60W max), regulated	**GENERAL:**	Weight: 1.4 lbs (635 g) Dimensions: 7.5 x 3.7 x 1 in (19.05 x 9.398 x 2.54 cm)
OUTPUTS:	Wireless: 5W max 1 x USB-A Port: 5V, up to 2.4A (12W max), regulated 1 x USB-C PD Port: 5V, 9V, 12V, 15V, 20V, up to 3A (60W max), regulated	**BATTERY:**	Cell Chemistry: Li-ion NMC Cell Type: 18650 by LG chem Pack Capacity: 94.7Wh (14.8V, 6400mAh) Single Cell Equivalent Capacity: 25600mAh at 3.7V

SHERPA® 100AC SKU: #22050

Sleek and powerful, the Sherpa 100AC is your go-to source for versatile power while on the move. Airline approved and travel ready, the 94.72Wh power bank is equipped with innovative features like wireless charging, high-speed Power Delivery, and six ports to power a wide range of devices. Our best-selling power bank, the Sherpa 100AC charges phones, tablets, laptops, camera equipment, and other small to medium devices.

INPUTS:	8 mm Charging Port: 14-22V, (50W max) USB-C PD Ports: 5V, 9V, 12V, 15V, 20V, up to 3A (60W max), regulated	**GENERAL:**	Weight: 2.0 lbs (898 g) Dimensions: 7.5 x 1.0 x 5.68 in (19.0 x 2.54 x 14.4 cm)
OUTPUTS:	Wireless Qi: 5W max USB-A Ports: 5V, up to 2.4A (12W max), regulated USB-C PD Ports: 5V, 9V, 12V, 15V, 20V, up to 3A (60W max), regulated AC inverter: 110V, up to 0.9A (100W max),60Hz, (modified sine wave)	**BATTERY:**	Cell Chemistry: Li-ion NMC Cell Type: 18650 by LG chem Pack Capacity: 94.7Wh (14.8V, 6400mAh) Single Cell Equivalent Capacity: 25600mAh at 3.7V

UNIVERSAL VERSION **#22051**
220V AC Inverter: 220V, up to 0.45A (100W max),
50Hz, modified sine wave

POWER BANK ACCESSORIES

PRODUCT	NAME	DESCRIPTION	SKU
	5" MICRO CABLE	5 inch USB to micro connector cable - perfect for your shorter charging cord needs.	#82009
	10" MICRO CABLE	10 inch USB to micro connector cable - perfect for your mid length charging cord needs	#82010
	3FT MICRO CABLE	Durable 39 inch USB connector cable - perfect for your longer length charging cord needs	#82011
	5" LIGHTNING CABLE	5 inch USB to Lightning® connector cable - perfect for your shorter cord needs.	#82005
	10" LIGHTNING CABLE	Durable 10 inch USB to Lightning® connector cable - perfect for your mid-length charging cord needs.	#82008
	3FT LIGHTNING CABLE	Durable 39 inch USB to Lightning® connector cable - perfect for your longer length cord needs.	#82007
	USB-C ADVENTURE CABLE 5"	5 inch USB to USB-C connector cable - perfect for your shorter charging cord needs.	#98067
	USB-C ADVENTURE CABLE 10"	10 inch USB to USB-C connector cable - perfect for your mid length charging cord needs.	#98068
	USB-C ADVENTURE CABLE 39"	Durable 39 inch USB to USB-C connector cable - perfect for your longer length cord needs.	#98069

PRODUCT	NAME	DESCRIPTION	SKU
	USB-C TO USB-C ADVENTURE CABLE 5"	5 Inch USB-C to USB-C connector cable - perfect for your shorter charging cord needs.	#82012
	USB-C TO USB-C ADVENTURE CABLE 10"	10 inch USB-C to USB-C connector cable - perfect for you mid length charging cord needs.	#82013
	USB-C TO USB-C ADVENTURE CABLE 39"	Durable 39 Inch USB-C to USB-C connector cable - perfect for your longer length charging cord needs.	#82014
	45 WATT USB-C CHARGER	Deliver more power to Sherpa 100AC and Sherpa 100PD Power Banks to reduce recharge times. Compatible with other USB-C devices.	#98300
	AAA BATTERY + ADAPTER	Use and recharge again and again. Designed to be used with Guide 12 Recharger with included adapter.	#11407
	AA BATTERY	Use and recharge again and again. Designed to be used with Guide 12 Recharger.	#11403
	YETI X 60W POWER SUPPLY	This 19V/3A power supply allows you to charge a Goal Zero Yeti X and Sherpa 100AC from an AC wall outlet. This product is included with a Yeti 200X or 500X purchase. Use as a replacement power supply for the X line, or as a primary power supply for the Sherpa 100AC.	#98310
	SHERPA 100PD SLEEVE	Keep your Sherpa 100PD safe during travel in this sturdy, form-fitting sleeve.	#93010
	SHERPA 100AC SLEEVE	Keep your Sherpa 100AC safe during travel in this sturdy, form-fitting sleeve.	#93005

RUN TIMES

	GUIDE 12	FLIP 12	SHERPA 15	FLIP 24	FLIP 36	VENTURE 30	SHERPA 40	VENTURE 70	SHERPA 100PD	SHERPA 100AC
HEADLAMP	UP TO 3 RECHARGES	UP TO 3 RECHARGES	UP TO 4 RECHARGES	UP TO 5 RECHARGES	UP TO 7 RECHARGES	UP TO 6 RECHARGES	UP TO 7 RECHARGES	UP TO 13 RECHARGES	UP TO 20 RECHARGES	UP TO 20 RECHARGES
POV CAMERA (5 WATT HOURS)	2 RECHARGES	2 RECHARGES	2-3 RECHARGES	4 RECHARGES	6 RECHARGES	5 RECHARGES	6 RECHARGES	12 RECHARGES	18 RECHARGES	18 RECHARGES
PHONE (12 WATT HOURS)	1 RECHARGE	1 RECHARGE	1-2 RECHARGES	2 RECHARGES	3 RECHARGES	2-3 RECHARGES	3 RECHARGES	5 RECHARGES	8 RECHARGES	8 RECHARGES
TABLET (30 WATT HOURS)	—	—	—	—	—	1 RECHARGE	1 RECHARGE	2 RECHARGES	3 RECHARGES	3 RECHARGES
LAPTOP (50 WATT HOURS)	—	—	—	—	—	—	—	—	2 RECHARGES	2 RECHARGES
CAMERA (6 WATT HOURS)	—	—	—	—	—	—	—	—	15 RECHARGES	15 RECHARGES

CHARGE TIMES

	GUIDE 12	FLIP 12	SHERPA 15	FLIP 24	FLIP 36	VENTURE 30	SHERPA 40	VENTURE 70	SHERPA 100PD (VIA USB-C)	SHERPA 100AC
USB PORT/ WALL OUTLET	2 HOURS	3 HOURS	2.5 HOURS	4 HOURS	5 HOURS	5 HOURS	7.5 HOURS	8 HOURS	3 HOURS	3 HOURS
NOMAD 5	4 HOURS	4 HOURS	5 HOURS	8 HOURS	12 HOURS	9 HOURS	13 HOURS	—	—	—
NOMAD 10	2 HOURS	3 HOURS	2.5 HOURS	4 HOURS	6 HOURS	5 HOURS	7 HOURS	11 HOURS	15 HOURS	—
NOMAD 20	2 HOURS	2.5 HOURS	2.5 HOURS	2.5 HOURS	4 HOURS	3 HOURS	4 HOURS	6 HOURS	8 HOURS	7.5 HOURS
NOMAD 50	2 HOURS	3 HOURS	2.5 HOURS	2.5 HOURS	4 HOURS	3 HOURS	4 HOURS	6 HOURS	8 HOURS	3 HOURS

SOLAR KITS

From the unexpected to the well-planned, we can help you power anything, anywhere.

Our rugged power products and solar panels combine into easy-to-use, plug-and-play kits to help you get out and stay out.

FLIP® 12 + NOMAD® 5 SKU: #41400

For those trips where every ounce counts, the Flip 12 Solar Recharging Kit features our lightest weight power bank and solar panel in one convenient kit. Keep phones and other small USB-powered devices charged anywhere.

FLIP 12 RECHARGER
INPUTS: USB Port: 5V, up to 1A (5W max)
OUTPUTS: USB Port: 5V, up to 1A (5W max)
GENERAL: Weight: 2.5oz (70g)
Dimensions: 3.7 x 0.83 x 0.83 in (9.2 x 2.1 x 2.1 cm)
BATTERY: Cell Chemistry: Li-ion NMC
Cell Type: 18650
Cell Capacity: 12Wh (3.6V, 3350mAh)

NOMAD 5 SOLAR PANEL
GENERAL: Weight: 12.7 oz (360 g)
Dimensions: 9.5 x 7 x 0.8 in. (24 x 17.8 x 2.8 cm)
SOLAR: Capacity: 6V, 5W
Cell Type: Monocrystalline
OUTPUTS: USB Port: 5V, up to 1A (5W max)

VENTURE® 30 + NOMAD® 10 SKU: #44300

Rugged and ready, the Venture 30 features 7800mAh to keep your phones, headlamps, and other USB gear powered up and ready, no matter the weather. The Nomad 10 Solar Panel allows you to recharge the Venture 30 right from the sun.

VENTURE 30 POWER BANK
INPUTS: USB: 5V, up to 2.1A (10.5W max)
OUTPUTS: 2x USB Ports: 5V, up to 2.4A (12W max), regulated
LIGHT: 65 Lumens White LED
GENERAL: Weight: 8.8 oz (250 g)
Dimensions: 4.5 x 3.25 x 1 in (11.4 x 8.25 x 2.5 cm)
BATTERY: Cell Chemistry: Li-ion NMC
Cell Type: 18650 by LG chem/Samsung
Cell Capacity: 28Wh (3.6V, 7800mAh)

NOMAD 10 SOLAR PANEL
GENERAL: Weight: 1.12lb (0.5kg)
Dimensions (unfolded): 9.5 x 14.5 x 0.75 in (24.1 x 36.8 x 1.9 cm)
Dimensions (folded): 9.5 x 7.2 x 1.25 in (24.1 x 18.4 x 3.2 cm)
SOLAR: Capacity: 18-22V, 10W
Cell Type: Monocrystalline
Kickstand: 180° adjustable in 15° increments.
OUTPUTS: USB Port: 5V, up to 2A (10W max)

NEW

GUIDE® 12 + NOMAD® 5 SKU: #44260

A lightweight solution for on-the-go power from the sun, the Nomad 5 features 5-watts of monocrystalline in a rugged enclosure with an easy-to-use kickstand and USB output. Nomad 5 connects to the new Guide 12 Plus to charge AAs from the sun. The rechargeable battery pack can also be used to power your phone, wearables, GPS, or boost your tablet in a pinch. Guide 12 features an increased battery size and USB-C input/USB-A output ports.

GUIDE 12 RECHARGER
INPUTS: USB-C Port: 5V, up to 2A (10W max)
OUTPUTS: Batteries: 4x AA or AAA NiMH cells
USB-A Port: 5V, up to 2.4A (12W max), regulated
FLASHLIGHT: 100mW white LED
GENERAL: Weight: 0.4 lbs (181 g)
Dimensions: 2.5 x 4 x 0.75 in (6.4 x 10.2 x 1.9 cm)
BATTERY: Cell Chemistry: NiMH
Cell Capacity: 12Wh (4.8V, 2500mAh)
Single Cell Equivalent Capacity: 10,000mAh at 1.2V

NOMAD 5 SOLAR PANEL
GENERAL: Weight: 12.7 oz (360 g)
Dimensions: 9.5 x 7 x 0.8 in. (24 x 17.8 x 2.8 cm)
SOLAR: Capacity: 6V, 5W
Cell Type: Monocrystalline
OUTPUTS: USB Port: 5V, up to 1A (5W max)

LIGHTS & LANTERNS

Bright, long-lasting lights for use indoors and out.

INTEGRATED SOLAR PANEL

WATERPROOF

GOAL ZERO
TORCH 500 SKU: #90115

The most reliable emergency light for any situation is now even brighter. Designed for multi-functional use, the Torch boasts 500 lumens of bright LED light when spotlight and floodlight are used simultaneously and up to 340 lumens using one light mode at a time. Recharge your Torch from the sun with the built-in solar panel or from any USB-C source, and charge up your phone in a pinch from the increased 5200 mAh battery.

			RUNTIME		CHARGE TIME	
INPUT:	USB-C Port: 5V, up to 1A (5W max)					
OUTPUTS	USB-A Port: 5V, up to 2.1A (10.5W max), regulated		(Spot Light) low power	38 hours	USB source	4 hours
LIGHT:	Spot Light: 320 Lumens, 3000 K		(Spot Light) high power	7 hours	Nomad 10	4–6 hours
	Flood Light: 340 Lumens, 3500 K					
GENERAL:	Weight: 12.8 oz (363 g)		(Flood Light) low power	30 hours	Built-in panel	23–46 hours
	Dimensions: 8.8 x 2.2 x 1.4 in (22.4 x 5.6 x 11.4 cm)					
BATTERY:	Cell Chemistry: Li-ion NMC		(Flood Light) high Power	8 hours		
	Pack Capacity: 18.7Wh (3.6V, 5200mAh)					
IP RATING:	IP67					

GOAL ZERO

LIGHTHOUSE 600 SKU: #32010

We've upgraded our best-selling lantern to provide 600 lumens of multi-directional, adjustable light. Like its predecessor, the Lighthouse 600 features collapsible legs, a built-in handle, and a rechargeable lithium battery that can power phones and small USB devices. Utilize 360 degrees of light or save on power and runtimes by adjusting the dial to illuminate only half the lantern.

INPUTS: USB Port: 5V, up to 1A (5W max)

OUTPUT: USB Port: 5V, up to 1.5A (7.5W max), regulated

LIGHT: 2x3W warm white LED 600? Lumens, 3500 K

HANKCRANK: 1 W (cranking at 130 RPM)
1 minute of crank = 10 minutes of light on low

GENERAL: Weight: 1.1 lbs (498 g)
Dimensions: Open: 4.5 x 5 x 6.5 in (11.4 x 12.7 x 16.5 cm)
Chainable: No

BATTERY: Cell Chemistry: Lithium Polymer
Pack Capacity: 18.7 (3.6V, 5200mAh)

RUNTIME		CHARGE TIME	
One side lit (Low Power)	48 hours	USB source	6 hours
One side lit (high power)	3 hours	Nomad 10	6 hour
Both sides lit (low power)	24 hours		
Both sides lit (high power)	2 hours		

CRUSH LIGHT SKU: #32012

Hang it, light it, crush it. A solar-powered lantern designed for convenience. Features three light settings and a flickering candle mode.

INPUTS:	USB Port: 5V, up to 0.5A (2.5W max)
LIGHT:	Full Bright, 4 Lights: 60 Lumens, 3000 K
GENERAL:	Weight: 3.2 oz (91 g) Dimensions: Open: 4.95 x 4.95 x 3.9in (125 x 125 x 100 mm) Dimensions: Closed: 4.95 x 4.95 x 0.6 in (125 x 125 x 15 mm) Chainable: No
BATTERY:	Cell Chemistry: Lithium Polymer Pack Capacity: 1.85Wh (3.7V, 500mAh)

RUNTIME		CHARGE TIME	
High power	3 hours	USB source	2.5 hours
Medium power	6 hours	Nomad 5	2.5 hours
Low power	35 hours	Built-in panel	20 hours
Candle light	3.5 hours		

CRUSH LIGHT CHROMA SKU: #32013

Lightweight and easy to pack, turn any campsite into a party with the colorful Crush Light Chroma. This crushable solar lantern boasts the same features as the award-winning Crush Light, with six color modes and a multi-color fade. Charge it from the sun via the built-in solar panel, or from any USB port when the sun is in short supply.

INPUTS:	USB Port: 5V, up to 0.5A (2.5W max)
LIGHT:	Full Bright, 60 Lumens, 3000 K
GENERAL:	Weight: 3.2 oz (91 g) Dimensions: Open: 4.95 x 4.95 x 3.9in (125 x 125 x 100 mm) Dimensions: Closed: 4.95 x 4.95 x 0.6 in (125 x 125 x 15 mm) Chainable: No
BATTERY:	Cell Chemistry: Lithium Polymer Pack Capacity: 1.85Wh (3.7V, 500mAh)

RUNTIME		CHARGE TIME	
High power	3 hours	USB source	2.5 hours
Medium power	6 hours	Nomad 5	2.5 hours
Low power	35 hours	Built-in panel	20 hours
Candle light	3.5 hours		

3 WHITE + MULTICOLOR FADE + 6 COLOR MODES

- Green
- Aqua
- Blue
- Magenta
- Red
- Orange
- White

LIGHTHOUSE MINI SKU: #32011

The powerful Lighthouse Mini Lantern and USB Power Hub commands attention and proves smaller is better. It's dimmable and runs for over 500 hours on low - not to mention it'll charge your gear.

		RUNTIME		CHARGE TIME	
INPUTS:	USB Cable: 5V, up to 1A (5W max)				
OUTPUT:	USB Port: 5V, up to 1A (5W max)	One side lit (low power)	500+ hours	USB source	4 hours
LIGHT:	5W max LED Rating: 210 Lumens, 3500K LEDs	Both sides lit (low power)	400+ hours	Nomad 5	4 hours
GENERAL:	Weight: 8oz (227.5g) Dimensions: 2.91Dia. x 4.15in (73.80Dia. x 105.45mm)	One side lit (high power)	7 hours		
BATTERY:	Cell Chemistry: Li-ion NMC Pack Capacity: 11.6Wh (3.63V, 3200mAh)	Both sides lit (high power)	4 hours		

LIGHTHOUSE CORE SKU: #32009

A good lantern shouldn't be complicated. The Lighthouse Core is everything you need in a lantern, 430 lumens of well-dispersed light with an easy-to-use brightness dial, a built-in, long-lasting battery, and a USB output, just in case. It also has a built-in hanger on top and magnets in the base for easy mounting and hanging.

		RUNTIME		CHARGE TIME	
INPUTS:	USB Cable: 5V, up to 1A (5W max)				
OUTPUT:	USB Port: 5V, up to 1A (5W max), regulated	One side lit (low power)	350+ hours	USB source	5 hours
LIGHT:	LED Rating: Warm white LEDs 430 Lumens	Both sides lit (low power)	200+ hours	Nomad 10	5 hours
GENERAL:	Weight: 12.8 oz (351 g) Dimensions: 5 x 4.5 in (12.7 x 11.4 cm)	One side lit (high power)	8 hours		
BATTERY:	Cell Chemistry: Li-ion NMC Pack Capacity: 16.3Wh (3.7V, 4400mAh)	Both sides lit (high power)	4 hours		

LIGHTHOUSE MICRO FLASH SKU: #32005

Our smallest light packs a serious punch. It's USB rechargeable, dimmable, IPX6 rated, and features a built-in flashlight making it perfect for the weight-conscious adventurer.

		RUNTIME		LUMENS	CHARGE TIME	
LIGHT:	Lantern LED rating: 3800K LEDs Flashlight LED rating: 3000K LEDs					
GENERAL:	Weight: 2.75 oz (78 g) Dimensions: 3.66 x 1.5 in (93 x 37.75mm)	Lantern - One Side (Low)	170 hours	10 lumens	USB source	3.5 hours
		Lantern - One Side (High)	15 hours	75 lumens	Nomad 10	3.5 hours
BATTERY:	Cell Chemistry: Li-ion NMC Cell Type: 18650 by LG chem/ Samsung Cell Capacity: 9.62Wh (3.7V, 2600mAh)	Lantern - Both Sides (Low)	80 hours	20 lumens		
		Lantern - Both Sides (High)	7 hours	150 lumens		
INPUT:	USB Port: 5V, up to 1A (5W max)	Flashlight (Low)	100 hours	20 lumens		
		Flashlight (High)	8.5 hours	120 lumens		

LIGHTHOUSE MICRO CHARGE SKU: #32008

Flashlight, hanging light, recharger. An all-in-one solution for an on-the-go person, perfect for the purse or backpack. Charges up from any USB port and pairs perfectly with Goal Zero Nomad Solar Panels.

		RUNTIME		LUMENS	CHARGE TIME	
LIGHT:	Lantern LED rating: 3800K LEDs Flashlight LED rating: 3000K LEDs					
GENERAL:	Weight: 3.07 oz (87g) Dimensions: 4.4 x 1.5 in (112 x 37.75mm)	Lantern - One Side (Low)	170 hours	10 lumens	USB source	3.5 hours
		Lantern - One Side (High)	15 hours	75 lumens	Nomad 10	3.5 hours
BATTERY:	Cell Chemistry: Li-ion NMC Cell Type: 18650 by LG chem/ Samsung Cell Capacity: 9.62Wh (3.7V, 2600mAh)	Lantern - Both Sides (Low)	80 hours	20 lumens		
		Lantern - Both Sides (High)	7 hours	150 lumens		
INPUT:	USB Port: 5V, up to 1A (5W max)	Flashlight (Low)	100 hours	20 lumens		
OUTPUT:	USB Port: 5V, Up to 1A (5W Max)	Flashlight (High)	8.5 hours	120 lumens		

LIGHT-A-LIFE MINI SKU: #24007

Bright mini USB light with 110 Lumens and collapsible diffuser for lantern or area light. Chainable LED light that pairs perfect with any Goal Zero recharger. Chainable with up to 4 lights. Carabiner included for hanging. Additional colored shades can be purchased to add mood lighting.

LIGHT:	(output) 1.9W (high) max, 0.5W (low)
	LED Rating: High: 110 Lumens, 3500K LED
	Low: 18 Lumens, 3300K LED
GENERAL:	Weight: 2.4 oz (68 g)
	Dimensions (compact): 1.48 Dia. x 2.23 in (37.7 Dia. x 56.7 mm)
	Dimensions (extended): 1.48 Dia. x 2.82 in (37.7 Dia. x 71.5 mm)
INPUT:	(USB-male) High: 5V, 0.38A (1.9W max)
	Low: 5V, 0.1A (0.5W max)

RUNTIME	Full Brightness	Low Brightness
Guide 12	4 hours	16+ hours
Flip 24	8 hours	32+ hours
Venture 30	12 hours	48+ hours

4 PACK WITH SHADES #44030   **SHADES ONLY (4 PACK) #96017**

LIGHT-A-LIFE 350 SKU: #24004

Bright LED light with 350 Lumens, and adjustable shade for lantern or focus light. High/low setting and integrated cord makes this the perfect light for every adventure. For use with a Yeti Power Station. Built-in carabiner and magnets so it's quick to hang anywhere. Chainable with up to 8 lights.

LIGHT:	5W warm white Cree LED
	LED High Brightness: 4.5W, 350 Lumens
	LED Low Brightness: 1.2W, 100 Lumens
GENERAL:	Weight: 9.3 oz (264 g)
	Dimensions (compact): 2.8 x 3.2 in (71 x 80 mm)
	Dimensions (extended): 4.9 x 3.2 in (125 x 80 mm)
INPUT:	(6 mm barrel jack): 12V, 0.4A (4.5W max)

RUNTIME	Full Brightness	Low Brightness
Goal Zero Yeti 200X	30 hours	150 hours
Goal Zero Yeti 500X	100 hours	150 hours
Goal Zero Yeti 1000X	200 hours	850 hours
Goal Zero Yeti 1500X	300 hours	1250 hours

6MM 6FT-12V EXTENSION CABLE #90808A

POWER. ANYTHING. ANYWHERE.™