

GUIDE™ 10

BATTERY PACK

Get to know your gear



HANG IT

Sturdy hanging wire provides convenient storage options.

PROTECT IT

Batteries are housed securely behind a transparent door.

USE IT

Power portable electronic devices directly from the USB output port.

LIGHT IT

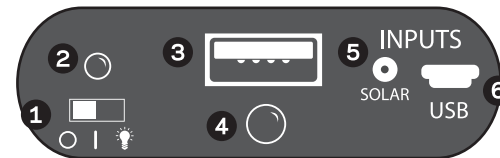
Equipped with a bright LED flashlight which never needs replacing.

Getting Started

1. Be sure to **ACTIVATE YOUR WARRANTY** at www.GOALZERO.com/warranty
2. Install batteries in correct orientation.
3. Turn on and use.
4. Recharge from any GOAL ZERO NOMAD solar panel or USB power source.

How to use your gear

- 1 **Power switch**
Turn to 'on' to enable output; turn to the to turn on flashlight. See legend below.
- 2 **Power LED**
Indicates power and charging state. See power legend below.
- 3 **USB output port**
Accepts any standard USB cable for charging USB devices. To use, turn GUIDE 10 to 'on.'
- 4 **LED Flashlight**
100+ hours of light per charge. Never needs replacing. Turn on with power switch.
- 5 **Solar charging port**
Recharge from GOAL ZERO NOMAD 7 or NOMAD 3.5 solar panels.
- 6 **Mini-USB charging port**
Recharge from USB sources, like a computer.



LED power legend:

WHEN CHARGING	WHEN IN USE
SLOW RED BLINKING LOW	SOLID GREEN POWER AVAILABLE
SLOW GREEN BLINKING MEDIUM	SOLID YELLOW LOW WARNING
FAST GREEN BLINKING HIGH	SOLID RED NO POWER AVAILABLE
SOLID GREEN FULL	

Power switch legend:

	- "OFF" - USB Output disabled.
	- "ON" - USB Output ON.
	- "LIGHT" - LED Light is ON. - USB Output Disabled.
	- Store in "OFF" position.
	- Charges in any switch position.

Technical Specs

Usage

Charges from the following:	Approx. charge time:
Any USB power source	8-10 hours
GOAL ZERO NOMAD 3.5 (solar port)	6-8 hours
GOAL ZERO NOMAD 7 (solar port)	2-4 hours

Inputs

Mini-USB port	5V, 0.5A max (2.5W)
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Outputs

Batteries	4x AA or AAA** NiMH cells
USB standard port	5.0V, 0.5A max (2.5W)
Flashlight	100mW white LED, 100+ hours*

Internal

Battery capacity	10 Wh*, use only NiMH cells
Life-span	hundreds of cycles*
Shelf Life	12 months*

General

Weight w/ batteries	0.4 lbs (0.18 kg)
Dimensions	2.5x4x0.75 in (6x10x2 cm)
Warranty	12 months
Certifications	FCC and CE
Optimal operating temp.	32-104°F (0-40°C)

*When using GOAL ZERO NiMH rechargeable low self-discharge AA cells.
** AAA cells require an adapter, which is free upon request. Contact GOAL ZERO directly to request one.

Frequently Asked Questions

What batteries can be used?

- Any AA or AAA NiMH batteries can be used and recharged.
- We do not recommend other types of batteries.
- 4 same-sized batteries MUST be charged at once, but not all batteries need to be empty.

How do I charge?

- From Solar: Use GOAL ZERO NOMAD 3.5 or NOMAD 7 with solar charge cable for fast charging.
- From USB: Use any USB power source, such as a computer or any GOAL ZERO power pack.

Is it waterproof?

No, but it is weather-resistant. Care should be taken to shield it from direct sunlight and the elements. Unexpected rain storms probably won't harm it.

How is it protected?

Usage is plug-and-play. The built-in battery management system prevents over-charging and over-discharging of batteries. The USB output will only supply the amount of power needed.

Comes With:

- USB mini charging cord
- Solar charging cord
- 4-pack of GOAL ZERO rechargeable AA batteries (in most kits)

Compatible With:

- | | |
|-------------------------------------|----------------------------|
| <i>Hand-held USB devices, like:</i> | <i>GOAL ZERO products:</i> |
| Cell phone, Smart phone | NOMAD solar panels |
| GPS, MP3 player | LUNA, BOLT, BLAZE lights |



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



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