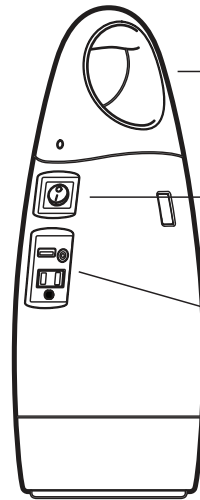


Get to Know Your Gear



CARRY IT

The handle on top of the ESCAPE 150 makes it easy to carry.

CHARGE IT

The ESCAPE 150 can be powered completely from solar power. Recommended for usage with the BOULDER 15 or larger solar panels.

PLUG IT

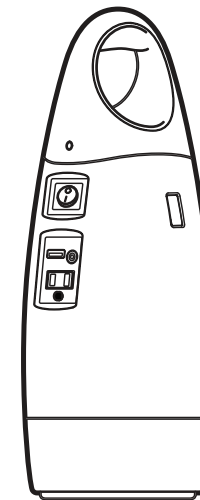
The ESCAPE 150 is capable of charging devices through a USB or AC outlet.

Getting Started

1. Be sure to ACTIVATE YOUR WARRANTY at www.GOALZERO.com/warranty
2. Charge your ESCAPE 150 through the input port.
3. Recharge from GOAL ZERO NOMAD 13.5, NOMAD 27, or USB power source.

How to Use Your Gear

- 1 **USB output port**
Accepts any standard USB cable for charging USB devices.
- 2 **AC output port**
Use any AC 110V device up to 80 watts.
- 3 **Car adapter and 12V output port**
Connect the car adapter (included) to charge 12V devices or plug GOAL ZERO lights directly into it.



Comes With

12V car adapter
AC wall adapter

Technical Specs

Usage

Charges from the following:	Approx. charge time:
AC wall charger	5 hours
12V car adapter	5-6 hours
BOULDER 30	5 hours
BOULDER 15	10 hours
NOMAD 13.5	12 hours
NOMAD 27	6 hours
ESCAPE 30	5 hours

Inputs

Charging port (4.7mm)	15-16V, 3A max (45W)
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Outputs

AC US/EURO port*	80W, modified-sine wave US port: 110VAC EURO port: 220VAC
USB port	5V, 0.5A (2.5W), buck regulated
12V port (6.0mm)	11-14V, 10A max (120W)

Internal

Battery type	Lead-acid (AGM)
Battery capacity	150Wh (12V, 14Ah)
Battery voltage range	11-14.4V
Life-span	hundreds of cycles
Fuses	Output: 20A, standard car fuse Input: 5A, standard car fuse USB: 1A, standard car fuse

General

Weight	13 lbs (5.9 kg)
Dimensions	5.5x5.5x15.5 in (14x14x39 cm)
Warranty	12 months
Tested and Certified	FCC and CE
Operating usage temp.	32-104°F (0°-40°C)
Optimal storage temp.	70°F (21°C)

*ESCAPE 150 comes preconfigured as either 110VAC or 220VAC