

Boulder 30 Solar Panel by Goal Zero



CAD \$209.00][200,200,200][14]

Current Sale Price: Original price was: CAD \$209.00.CAD \$199.00Current price is: CAD \$199.00.

SKU: GZBOULDER30

Product Categories: [Discontinued](#), [More](#)

Product Tags: [30 watt](#), [30w](#), [32201](#), [345 32201](#), [boulder](#), [boulder 30](#), [boulder 30 canada](#), [boulder 30 solar](#), [canada](#), [goal zero](#), [Goal Zero boulder 30](#), [solar panel](#)

Product Page: <https://www.modernoutpost.com/product/boulder-30-solar-panel/>

Product Summary

An affordable solar panel, that's easy to set-up & use. Use solar energy from the Boulder 30 to power tools, farm & ranch equipment, workshop lighting, emergency back-up power, and much more. Plug & play connectivity with Goal Zero battery packs.

Product Description

An affordable solar panel that's easy to set-up & use. Use solar energy from the

Goal Zero Boulder 30 to power tools, farm & ranch equipment, workshop lighting, emergency back-up power, and much more. Plug & play connectivity with Goal Zero battery packs.

Rugged, durable, and rigid. The Boulder 30 Solar Panel is built with strong tempered glass and an aluminum frame for temporary or permanent installation.

Cell Type : Monocrystalline

Chainable : Yes

How Do I Use The Boulder 30?

Use the power generated by the panel to run all sorts of things. Lights, coolers, radios, battery chargers, and more. Connect the panel to a suitable battery pack so you can store and deliver your solar power to just about any electrical device. A wide range of battery options are available.

WHAT CAN THE BOULDER 30 SOLAR PANEL CHARGE?

The solar panel does not hold a charge it produces power when it is exposed to sunlight. You can store the power it produces in a portable recharger. The Boulder 30 can be used to power any Goal Zero recharger.

WHAT GOAL ZERO PRODUCTS WORK BEST WITH THE BOULDER 30?

The Boulder 30 can be used to power any Goal Zero recharger. For the amount of Watts it gives, it will be most effective with the Escape 150, Yeti 150, Yeti 400, Yeti 1250, or Sherpa 50.

DOES THE BOULDER 30 GIVE A FULL 30 WATTS?

It delivers up to 30 Watts of power, but the angle of the panels and the cloud coverage can impact its performance. Avoid the shade. It will not work indoors.

FREQUENTLY ASKED QUESTIONS

Q: Is the Boulder 30 waterproof?

A: Yes. The Boulder 30 is waterproof and rugged terrain resistant. Just remember that the devices you are powering might not be as durable.

Q: Can the Boulder 30 be chained?

A: Yes. You can chain up to four Boulder 30's.

Q: Will the Boulder 30 break?

A: Not easily. It was made to last, but try to avoid heavy impact that can weaken

the frame and cause the glass to crack.

Specifications...

Rated Power: 30W

Open Circuit Voltage: 18-20V

Cell Type: Monocrystalline

Product SKU: 32201

Weight: 6.5 lbs (2.95 kg)

Dimensions: 21 x 18 x 1 in (53 x 46 x 2.5 cm)

Certs: CE, FCC

Optimal Operating Temp: 32-104 F (0-40 C)

Warranty 12 months

What Goal Zero products integrate with this solar panel?

Use this solar panel to power any Goal Zero recharger. For the amount of Watts it gives, it will be most effective with the Escape 150, Yeti 150, Yeti 400, Yeti 1250, or Sherpa 50.

Does the panel provide a full 30 Watts?

It delivers up to 30 Watts of power, but the angle of the panels and the cloud coverage can impact its performance. Avoid the shade. It will not work indoors.

Frequently Asked Questions

Q: Is the solar panel waterproof?

A: Yes. The panel is waterproof and rugged terrain resistant. Just remember that the devices you are powering might not be as durable.

Q: Can this solar panel be chained together with others?

A: Yes. You can chain up to four of these solar panels.

Q: Is it fragile?

A: No. It was made to last, but try to avoid heavy impact that can weaken the frame and cause the glass to crack.

Boulder 30 Specifications...

- Rated Power: 30W - Open Circuit Voltage: 18-20V - Cell Type: Monocrystalline
- Product SKU: 32201 - Weight: 6.5 lbs (2.95 kg) - Dimensions: 21 x 18 x 1 in (53 x 46 x 2.5 cm) - Certs: CE, FCC - Optimal Operating Temp: 32-104 F (0-40

C) - Warranty 12 months

Product Attributes

- Dimensions: 1 × 1 × 1 cm
- Weight: 3.4 kg

Product Gallery

