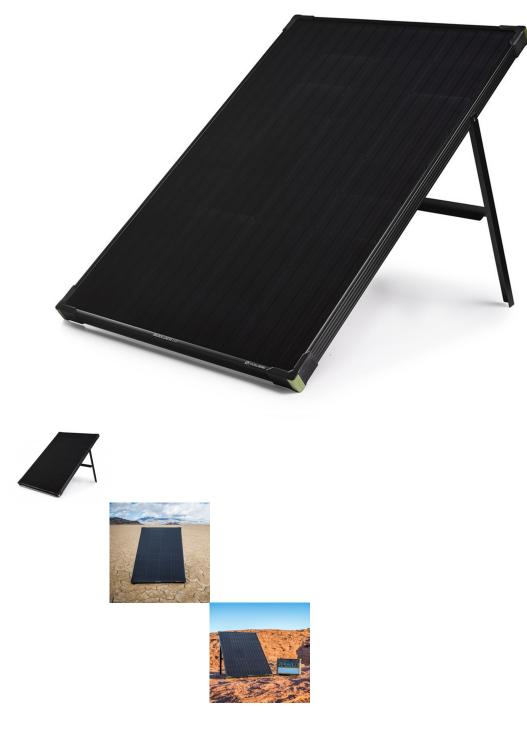
Boulder 100



Rugged, durable, and rigid. The Boulder 100 Solar Panel is built with strong tempered glass and an aluminum frame with added corner protection for temporary or permanent installation. Equipped with an integrated kickstand to help get optimal angle to the sun. Use with a Goal Zero portable power pack or portable power station to charge your gear day or night.

Rating: Not Rated Yet **Price** Normal price: R 6500 Price: R 4999

Ask a question

ManufacturerGoal Zero

Description

"RELIABLE, POWERFUL, EASY TO USE. USED TO CHARGE YETI 400. THE PANEL CHARGES FROM 0% TO 80% IN 5 HOURS."

BOULDER 100 HIGHLIGHTS

- 100 Watt (18-22V) panel features integrated kickstand providing optimal angle placement 100 Watt (18-22V) panel features integrated kickstand providing optimal angle placement
- Built with strong tempered glass and an aluminum frame with added corner protection Built with strong tempered glass and an aluminum frame with added corner protection

WHAT CAN THE BOULDER 100 CHARGE?

The solar panel does not hold a charge it produces power when it is exposed to sunlight. Connect it to recharge a portable power station. The Boulder 100 is best used for recharging Goal Zero Sherpa 100 and Yetis.

WITH THE BOULDER 100?

Boulder 100 solar panel works best with all of our small to medium power packs and power stations.

Sherpa 100 Power Pack 3-4 Hours Yeti 150 Power Station 3-6 Hours Yeti 400 Power Stations 8-16 Hours Yeti 1000 Lithium Power Stations 20-40 Hours Yeti 1250 Power Stations 24-48 Hours

PORTS

Solar Port: (blue, 8mm): 14-22V up to 7A (100W max)

GENERAL

Product SKU: 32407 Weight: 20.1 lbs (9.1 kg) Dimensions: 40.0 x 26.75 x 1.75 in (101.6 x 70 x 4.4 cm) Warranty: 12 Months

SOLAR

Rated Power: 100 Watts Open Circuit Voltage: 18-22V Cell Type: Monocrystalline

Reviews

Write a review for this product & receive a free discount coupon as well as access to exclusive member content. Please register or login to write your review.