

***BOULDER*<sup>®</sup>90**

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SOLAR PANEL

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**USER GUIDE**

 | GOALZERO.

## HOW TO CONNECT: GOAL ZERO YETI PORTABLE POWER STATION

Connect the Boulder 90 to a Goal Zero Yeti Portable Power Station by plugging it into the 8mm input port on the front of the unit.



## HOW TO CHAIN

Chain the Boulder 90 Solar Panel by using the 8mm to APP Combiner Cable available on GoalZero.com. This cable allows you to safely connect multiple Boulder Solar Panels together to recharge larger Goal Zero Yetis from the sun.

## OPTIONAL CABLES

Goal Zero's **8mm Extension Cables** provide greater distance between your solar panels and your power stations. Purchase these from GoalZero.com.

## TECHNICAL SPECIFICATIONS

### Boulder 90 Solar Panel

#### Solar Panel

Rated Power 90W

Open Circuit Voltage 18-22V

Cell Type Monocrystalline

#### Ports

Solar Port (blue, 8mm male) 14-22V, up to 6A (90W max)

#### General

Weight 20.0 lbs (9.1 kg)

Dimensions 37.4 x 26.8 x 1.4 in (95 x 68 x 3.5 cm)

Certs

CE RoHS

Warranty

12 months

GOAL ZERO HEADQUARTERS

675 West 14600 South  
Bluffdale, UT 84065  
1-888-794-6250  
Designed in the U.S.A.  
Made in China

Boulder is a trademark of Goal Zero.

**GOALZERO.COM**

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