

### **BOULDER 100**

Rugged, durable, and rigid. The Boulder 100 Briefcase Solar Panel is built with strong tempered glass and an aluminum frame with added corner protection for temporary or permanent installation. Composed of two Boulder 50 Solar Panels (100 watts total) chained together and connected by a hinge. Equipped with an integrated kickstand to help get optimal angle to the sun. Included a protective canvas bag for easy carrying. Use with a Goal Zero portable power pack or portable power station to charge your gear day or night.

## Highlights

- 100 total Watts two 50 Watt panels (14-21.5V) chained together and connected by a hinge
- Built with strong tempered glass and an aluminum frame with added corner protection
- Included is a protective canvas bag for easy transport and carrying

#### **BOULDER 200**

The largest of our Boulder monocrystalline solar panels (200W total) in an easy-to-carry briefcase form makes for the ultimate on-the-go setup. Whether you're boondocking, camping, or needing panels for your backup, the Boulder 200 Solar Panel Briefcase is ideal for any off-grid scenario.

## Highlights

- 200 total Watts two 100 Watt panels (14-21.8V) chained together and connected by a hinge
- Built with strong tempered glass and an aluminum frame with added corner protection
- Included is a protective canvas bag for easy transport and carrying



Contact Danimex for more information or visit www.danimex.com/goal-zero

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# **TECHNICAL SPECIFICATIONS**





	BOULDER 100	BOULDER 200
Charge times	<ul> <li>Yeti 200X: 2-4 Hours</li> <li>Yeti 400: 6-12 Hours</li> <li>Yeti 400 Lithium: 7-14 Hours</li> <li>Yeti 500X: 6-12 Hours</li> <li>Yeti 1000 Lithium: 16-32 Hours</li> <li>Yeti 1400 Lithium: 22-44 Hours</li> <li>Yeti 1500X: 18-36 Hours</li> <li>Yeti 3000 Lithium: 36-72 Hours</li> <li>Yeti 3000X: 36-72 Hours</li> </ul>	Yeti 400: 3-6 Hours*     Yeti 400 Lithium: 4-7 Hours*     Yeti 500X: 3-6 Hours*     Yeti 1000 Lithium: 8-16 Hours     Yeti 1400 Lithium: 11-22 Hours     Yeti 1500X: 9-18 Hours     Yeti 3000 Lithium: 18-36 Hours     Yeti 3000X: 18-36 Hours     Yeti 6000X: 35-70 Hours
Ports	Solar Port (blue, 8mm): 14-21.5V, up to 7A (100W max)	High Power Port: 14-22V, up to 14A (200W max)
General	<ul> <li>Product SKU: 32408</li> <li>Weight: 25.9 lbs (11.7 kg)</li> <li>Dimensions (folded): 26.75 x 21.75 x 3.75 in (70 x 55.2 x 8.9 cm)</li> <li>Dimensions (unfolded): 26.75 x 43.5 x 1.75 in (70 x 110.4 x 4.4 cm)</li> <li>Cable Length: 6ft</li> <li>Warranty: 24 Months</li> </ul>	<ul> <li>Product SKU: 32409</li> <li>Weight: 42 lbs (19 kg)</li> <li>Dimensions (folded): 40 x 26.75 x 3.5 in (101.6 x 70 x 8.9 cm)</li> <li>Dimensions (unfolded): 40 x 53.5 x 1.75 in (101.6 x 140 x 4.4 cm)</li> <li>Cable Length: 6ft</li> <li>Warranty: 24 Months</li> </ul>
Solar	Rated Power: 100 Watts     Open Circuit Voltage (Voc): 21.5V     Maximum Power Point Voltage (Vmpp): 17.2V     Cell Type: Monocrystalline	Rated Power: 200 Watts  Open Circuit Voltage (Voc): 21.8V  Maximum Power Point Voltage (Vmpp): 18.1V  Cell Type: Monocrystalline
What can the boulder 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 Briefcase is best used for recharging Goal Zero Sherpa's and Yetis,	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 200 Briefcase is best used for recharging Goal Zero Yetis.
Recommended yeti pairings	Yeti 500X: Charges in 6-12 Hours Yeti 1500X: Charges in 18-36 Hours Yeti 3000X: Charges in 36-72 Hours  *Solar charge times vary and are dependent on many factors such as elevation, temperature, time of year, angle and position to the sun.	Yeti 500X: Charges in 3-6 Hours (NOTE: Connecting a Yeti 500X to the Boulder 200 Briefcase requires an High Power Port to 8mm Connector cable) Yeti 1500X: Charges in 9-18 Hours Yeti 3000X: Charges in 18-36 Hours  * Solar charge times vary and are dependent on many factors such as elevation, temperature, time of year, angle and position to the sun.