



GOAL ZERO - MOUNTABLE SOLAR PANELS

NOMAD 200 SOLAR PANEL

Goal Zero Nomad 200 Solar Panel

Like their namesake, our line of foldable Nomad panels are designed for life on the move. Our most portable large solar offering, Nomads fold down to a quarter of their full size, making them ideal for situations where power needs are large and space is limited. The Nomad 200 provides up to 200 watts of solar to keep a Yeti power station charged and everything from laptops to fridges to medical devices running for days on end.

Protective Enclosure

Directional and adjustable LED light, up to 600 lumens. Recharge the internal battery from any USB port, from the sun with a Goal Zero solar panel, or use the built-in hand crank to charge up in an emergency.

Secure Placement

Built-in legs pop out to stabilize the panel while solar charging and fasten in place against the panel when not in use. Each leg features a stake-down loop for added security.

Integrated Cables

Included 6ft HPP charging cable integrates seamlessly with Goal Zero Yeti Power Stations and stores away in our signature built-in mesh case for convenience.



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

DMX-2021-06

TECHNICAL SPECIFICATIONS

NOMA SOLAR PANEL 200 TECH SPECS	
Charge times	<ul style="list-style-type: none">• 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	<ul style="list-style-type: none">• High Power Port Powerpole: 14-23V, up to 14A (200W max)• USB-A: 5V, 2.4A(12W max)
General	<ul style="list-style-type: none">• Weight: 22 lbs (10.0 kg)• Dimensions (folded): 28.2 x 22.3 x 2.0 in (71.6 x 56.6 x 5.0 cm)• Dimensions (unfolded, without leg stand): 28.2 x 100.7 x 1.0 in (71.6 x 255.8 x 2.5 cm)• Cable Length: 6ft• Warranty: 12 months• UPC: 847974007983
Solar	<ul style="list-style-type: none">• Rated Power: 200W• Open Circuit Voltage (Voc): 23.0V• Maximum Power Point Voltage (Vmpp): 19.1V• Cell Type: Monocrystalline

