

## Nomad 28 Plus



A 28-Watt panel re-engineered to be lighter and smarter, the Nomad 28 Plus Solar Panel has the innovative technology to charge USB devices directly from the sun. Detachable kickstand for modularity and power-flow indicator ensure the best solar charging experience. Larger footprint allows for quicker charging for the Yeti and Sherpa power packs.

Rating: Not Rated Yet

### Price

Normal price: R 4500

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Manufacturer [Goal Zero](#)

### Description

**"LIGHT BUT STURDY, VERY EASY TO SET UP, AND AN EXCELLENT ADDITION TO ANY TRAVEL OFFICE OR WORKSTATION. THE INCLUDED USB CHARGER IS SIMPLE AND WORKS GREAT WITH A TABLET."**

### NOMAD 28 PLUS HIGHLIGHTS

- 28 Watt (18-22V) panel features detachable kickstand providing optimal angle placement and weatherproof layering. 28 Watt (18-22V) panel features detachable kickstand providing optimal angle placement and weatherproof layering.
- Features a dynamic auto-restart and intelligent electronics that optimize output to match the device to best charge your phone and other USB devices. Features a dynamic auto-restart and intelligent electronics that optimize output to match the device to best charge your phone and other USB devices.
- Easy-to-read LED indicator displays the strength of solar conditions. Allows you to adjust your panel-to-sun placement for improved solar performance. Easy-to-read LED indicator displays the strength of solar conditions. Allows you to adjust your panel-to-sun placement for improved solar performance.

### WHAT CAN THE NOMAD 28 PLUS CHARGE?

The solar panel does not hold a charge it produces power when it is exposed to sunlight. You can plug your phone directly into the panel or use it to recharge a portable recharger for later use. The Nomad 28 Plus is great for recharging things like:

- Phones
- Tablets
- Other similar USB devices
- Goal Zero Power Packs

### WHAT GOAL ZERO PRODUCTS WORK BEST WITH THE NOMAD 28 PLUS?

Nomad 28 Plus panel works best with all of our small to medium power packs.

Switch 10 Core: 4 Hours

Flip 10 Power Bank: 2.5 Hours

Guide 10 Plus Power Bank: 2.5-5 Hours

Flip 20 Power Bank 5 Hours

Venture 30 / Flip 30 Power Bank: 5 Hours

Sherpa 50 Power Pack: 4-8 Hours

Sherpa 100 Power Pack: 8-16 Hours

Yeti 150 Power Station: 13-26 Hours

Yeti 400 Power Stations: 30-60 Hours

### TECH SPECS

- USB Port: 5V, up to 2.4A (12W max)
- Solar Port (8.0mm): 14-22V, up to 2A (28W max)
- Rated Power: 28 Watts
- Open Circuit Voltage: 18-22V
- Cell Type: Monocrystalline

### Reviews

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