Nomad 14 Plus



A 14-Watt panel re-engineered to be lighter and smarter, the Nomad 14 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.

Rating: Not Rated Yet **Price** Normal price: R 3000

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Ask a question

ManufacturerGoal Zero

Description

"EXTREMELY DURABLE, RIGID AND THE MATERIALS USED ARE EXTREMELY HIGH QUALITY, NOT TO MENTION WATERPROOF WHICH IS A HUGE PLUS. ONE THAT WILL LAST."

NOMAD 14 PLUS HIGHLIGHTS

- 14 Watt (18-22V) panel features detachable kickstand providing optimal angle placement and weatherproof layering. 14 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 14 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 14 Plus is great for recharging things like:

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

WHAT GOAL ZERO PRODUCTS WORK BEST WITH THE NOMAD 14 PLUS?

Nomad 14 Plus panel works best with all of our small to medium rechargers.

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: 6-12 Hours Sherpa 50 Power Pack: 8-16 Hours Sherpa 100 Power Pack: 15-30 Hours Yeti 150 Power Station: 26-52 Hours

Reviews

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