

Nomad 14 Plus Solar Charger by Goal Zero



CAD \$199.00][200,200,200][14]

Current Sale Price: Original price was: CAD \$199.00.CAD \$49.00Current price is: CAD \$49.00.

SKU: GZNOMAD14PLUS

Product Categories: [Discontinued](#)

Product Page: <https://www.modernoutpost.com/product/goal-zero-nomad-14-plus/>

Product Summary

Goal Zero Nomad 14 Plus. The latest USB solar charger solution from Goal Zero. It provides a higher power output so you can offset some of your more demanding USB devices.

The Nomad 14 Plus has been reengineered to be lighter and smarter, the Nomad 14 Plus Solar Panel has the innovative technology to charge USB devices directly from the sun. If a cloud or tree interrupts your charging, the Nomad 14 will automatically reconnect to your device when the solar output recovers. A detachable kickstand for modularity and power-flow indicator ensure the best solar charging experience.

FREE shipping in Canada.

Product Description

Goal Zero Nomad 14 Plus. The latest USB solar charger solution from Goal Zero. It provides a higher power output so you can offset some of your more demanding USB devices.

The Nomad 14 Plus has been reengineered to be lighter and smarter, the Nomad 14 Plus Solar Panel has the innovative technology to charge USB devices directly from the sun. If a cloud or tree interrupts your charging, the Nomad 14 will automatically reconnect to your device when the solar output recovers. A detachable kickstand for modularity and power-flow indicator ensure the best solar charging experience.

Nomad 14 Plus Features Smart Charging for Phones and Tablets

Features a dynamic auto-restart and smart electronics to charge phones, tablets and other USB-powered gear directly from the sun, even in cloudy conditions.

Solar Intensity Indicator + Junction Box

Take the guess work out of charging from the sun. Easy-to-read LED indicator display strength of solar conditions and provides immediate feedback on the speed of charging.

Waterproof and Modular

Rugged, waterproof construction means power without worry. Removable kickstand provides optimum angle placement toward the sun.

Auto Restart

The Nomad 14 Plus features an auto restart that's smarter than anything else on the market. With the ability to track power flow history, the Nomad 14 Plus knows the difference between a device that has reached a fully charged state and one that disconnects due to environmental causes, i.e. lack of sunlight, shadow, etc. When the latter is detected, the Nomad 14 Plus will automatically reconnect the charging device, no extra work on your part is needed.

How The Nomad 14 Plus Works

Charging phones, batteries and other USB-powered devices from the Nomad 14

Plus is as easy as plugging in. Open the Nomad 14 Plus and face the panel toward the sun and check the Solar Intensity Indicator for current solar conditions. 2 or more lights, you're good to go. Then plug in your phone or recharger into the junction box and charge up.

All the cables you need to recharge Goal Zero Sherpa Power Packs and Goal Zero Yeti Portable Power Stations are included in the back of the Nomad 14 Plus. The same cable can be used to chain the Nomad 14 Plus with other chainable Nomad Plus and Nomad Solar Panels.

Storing The Energy...

Don't forget that you can charge any USB device, and any USB battery pack.

Goal Zero offers the following USB battery packs...

[Flip 20](#)], **Flip 30**, [Venture 30](#)], and **Venture 70**, [Sherpa 15](#)], [Sherpa 40](#)].

Other outstanding solar-ready models we carry include the [Voltaic V15](#)], [Voltaic V44](#)], [Voltaic Shine](#)], and the [Powertraveller Sport 25](#)]

Technical Specifications

Solar Panel:

Rated Power: 14W

Open Circuit Voltage: 18-22V

Cell Type: Monocrystalline

Ports:

USB Port: 5V, up to 2.4 A (12W max)

Solar Port (8.0mm): 5V, up to 2.4A (12W max)

Use the USB port to charge any USB devices directly, or to charge any USB power pack like the [Venture 30](#)], [Venture 70](#)], [Sherpa 15](#)], [Sherpa 40](#)], Voltaic V15, [Voltaic V44](#)], etc.

Use the 8mm Solar Port when you need to charge the larger battery packs that support laptops & 12V appliances. Such as the [Yeti 150](#)], [Yeti 400](#)], [Yeti 400 Lithium](#)], [Sherpa 50](#)], [Sherpa 100](#)], [Voltaic V88](#)], etc.

General:

Model: 11804

Weight with Kickstand: 1.9 lbs (862 g)

Weight without Kickstand: 1.4 lbs (635 g)

Dimensions (unfolded): 12.1 x 15.8 x 0.1 in (31 x 40 x 0.2 cm)

Dimensions (folded): 12.1 x 7.8 x 0.5 in (31 x 20 x 1.3 cm)

Max Leg Angle: 90 degrees

Warranty 12 months

[Download the user guide](#)]

Product Attributes

- Dimensions: 1 × 1 × 1 cm
- Weight: 1.2 kg

Product Gallery



