Knowledgeable Gear
**CHARGE**
From the sun.
Angle the panel towards the sun.

**POWER**
Plug in any USB or 12V device.

**REPLENISH**
To stay prepared keep devices plugged into USB or solar panel.

**Frequently Asked Questions**

Q: Does the solar panel hold a charge?
A: No, the panel produces power only when it is exposed to sunlight. To generate the most power, angle the panel towards the sun. This improves your ability to collect power from the sun. Note: Clouds and windows affect collection efficiency. If you would like to store solar power, combine the Nomad 3.3 with the Sherpa 50 Power Pack.

Q: What can I charge directly from the solar panel?
A: USB and 12V devices like cellphones, GPSs, and PdIs. You can plug in a 12V device and a USB device at the same time; however, you will slow down the charge time for both devices.

Q: Is the solar panel waterproof?
A: It is weather-resistant and will not be harmed if exposed to rain or snow.

Q: Why am I having trouble charging my cellphone?
A: Some phones require very specific and constant power. Try changing the angle of your panel and re-plugging in your phone. Most charging issues are overcome by incorporating a Goal Zero portable recharger like a Sherpa.

Q: Can I chain multiple solar panels together?
A: Yes, chaining additional solar panels is a great way to charge your device from the sun in less time. You can chain up to four solar panels at once.