



Jackery solar generator 1000 1002wh

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2-5 business days shipping

2+1 Years Warranty

30-Day Money back

Explorer 1000 Portable Power Station: Weighs only 22 lbs, and it is carry-friendly with an easy-carry handle. It also fits well in small spaces to transport during camping trips, RV, and over-landing adventures.

The maximum input wattage of Explorer 1000 is 200w(12~30V,7.5~8.33A). As for recharging time, it depends on which panel you are using and weather conditions, for example, the Explorer 1000 can be quickly recharged within 8 hours by connecting two SolarSaga 100W solar panels together with an adapter cable. If connecting only one single panel, the approximate recharging time is 17 hours. Recharging time may varies from different location, temperature, weather etc, the actual time may be different.

Please note that the AC output ports can only charge/power devices that operate at less than 1000-Watts, besides, the whole wattage should be under 1000 watts as well . Once exceeding, the Explorer 1000 will shut off automatically. Please refer to your device specification before purchase

Working time = $1002\text{Wh} \times 0.85 / \text{operating wattage of your device}$ For reference, assuming power consumption of your device is 60W (might be a box fan), working time will be $1002\text{Wh} \times 0.85 / 60\text{w} = 14.2\text{hrs}$ (rough calculated). Please note: actual power consumption varies from different usages, please consult Jackery for better purchase decision.

As you know, the solar panels are affected by many factors, such as the intensity of the light and the angle of the panel put on the ground. 100W is tested in an ideal laboratory. However, the intensity of the light constantly changes. In addition, the angle of the light illuminating the solar panel also changes with the rotation of the sun. Please try test your solar panel under the full sunlight to see, and make sure there is no shadow cast on the panel.

We mentioned this point in the manual. Please use a soft cloth to remove the dust and dirt on the surface. Use a damp cloth to wipe the surface of the solar module to remove any remaining dust or dirt. Any guano or other adhesive should be removed as soon as possible from the solar surface to avoid a reduction in performance.

I already have a bigger solar setup but this Jackery Solar Generator is another great source of energy for recharging our smaller generators, rechargeable lights, cell phones, laptop...endless small technology. Thank you for this opportunity..



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