

## Sun Power Pad 2000



CAD \$69.99][200,200,200][14]

Current Sale Price: Original price was: CAD \$69.99.CAD \$9.99Current price is: CAD \$9.99.

**SKU:** SEPP2000

**Product Categories:** [Discontinued](#)

**Product Tags:** [2000](#), [canada](#), [charger](#), [Pad](#), [Secur](#), [solar](#), [solar charger](#), [solar power](#), [sp-3010](#), [sun](#), [usb](#), [usb charger](#)

**Product Page:** <https://www.modernoutpost.com/product/sun-power-pad-2000/>

### Product Summary

Let's see... a solar charger for our phones, iPods, and small cameras. It shouldn't be big & bulky, but it has to be built tough and able to generate a decent amount of power each day. An on-board battery storage would be nice so we can charge in the evening. This Sun Power Pad 2000 looks like a fit!

### Product Description

Small, rugged, efficient, & reliable. The Sun Power Pad 2000 is an excellent little solar charger for all your USB devices. Good engineering & simple design. Use the Sun Power Pad 2000 to charge your smart phone, tablet, MP3 player, GPS, camera or other digital devices on the go. Ultra high efficiency solar panel with broad light spectrum provides up to four times the charging power of traditional solar cells. Place anywhere in the sun to automatically charge the internal high capacity lithium battery which charges any USB digital device.

Can You Charge USB Devices Day or Night?

Yes. The Sun Power Pad 2000 features pass-through charging. This means that it will charge your device while it is charging itself. Not many chargers do this, so trust us to find the best.

### Features

- High Efficiency Solar Panel for fast charging - High capacity lithium polymer battery: 2000 mAh (= 7.4 WHrs) - Window mount - Impact-resistant silicon rubber shell - Full size male USB Port, plus MicroUSB cable & Apple dock - Built in micro USB for charging via any USB power sources in addition to sunlight - Water resistant and built to travel

### Sun Power Pad 2000 Specifications

- High Efficiency Solar Panel - 5.5V/300mA (1.65 Wats peak) - 21.5% efficiency
- High Capacity Lithium Battery - 3.7volts/2000 mAh (7.4 WHrs) - USB input - 5V/1A - USB Output - USB Port 1 - 5V/1A - Charging time via USB charger - 1 hours - Charging time via built-in solar panel - 3 - 5 hours under full sunlight - 10.2 x 19.9cm / 4 x 6.25" - 155g / 5.45 oz.

### Product Attributes

- Dimensions: N/A
- Weight: 0.45 kg

### Product Gallery



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