



PowerTrip

Power Bank with Emergency Solar Panel

SPECIFICATIONS:

Battery Capacity:	6,000 mAh
Battery Type:	Lithium ion
Output Voltage:	DC 5V max
Output Current:	2,000 mA max
Operating Temperature:	0 to 40°C / 32 to 104°F
Storage & Transportation Temperature:	-20 to 50°C / -4 to 122°F
Product Dimensions:	4.1" x 2.4" x 1.0"
Weight:	7 oz
Cycle Life:	1,000+ recharges
Charge Input Voltage:	4.5 - 5.5V
Charge Input Current:	700 mA AC, 1A micro
Warranty Coverage:	Lifetime Warranty
Recharge Method:	AC wall plug, via Micro USB to USB cable or emergency solar panel
Compatibility:	Phones, iPods, tablets, gps, game controllers, GoPro, camera, activity tracker, etc.

Dual USB Ports
(Output)

AC Prongs

Emergency Solar Panel

Battery Indicator

Power Button

Micro USB Port
(Input)

