

Designed With Extra Power In Mind

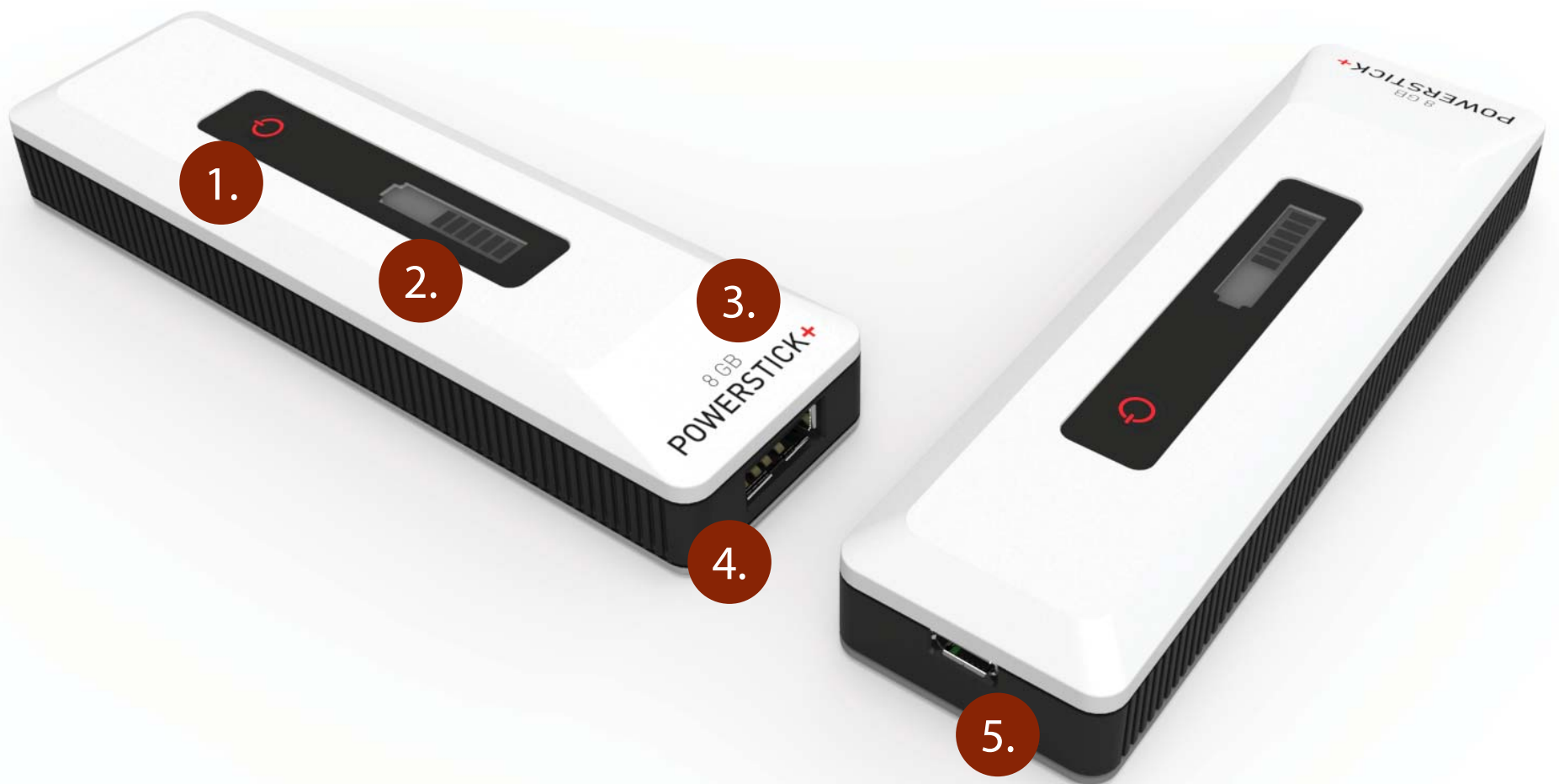
POWERSTICK+™

CES AWARD-WINNING MOBILE DEVICE CHARGER WITH OPTIONAL FLASH MEMORY



POWERSTICK.COM
...the portable power people.

Features Included



1. POWER BUTTON TO INITIATE DEVICE CHARGING
2. INTERNAL BATTERY METER
3. FLASH MEMORY FOR FILE STORAGE
4. USB PORT FOR CHARGING EXTERNAL DEVICES
5. USB PORT FOR POWERSTICK+ CHARGING



Features Overview



Charge Your Portable Devices

Use the micro-USB port to charge the PowerStick+ and the female USB port to charge any USB-supported device.

Portable Charging Power System for Battery-Powered Devices

Patent #: US 20100320971 A1



High-Capacity Lithium Polymer Battery

With a capacity of 2,300 mAh, you will be able to charge most smartphones 1.5 times.



Take Your Files and Media Anywhere

Optional built-in flash memory in capacities of 4 GB or 8 GB.

Combination Power Memory Device

Patent #: US 8321619 B2



Battery Meter

The battery status can be checked by pressing the power button. The battery meter will also flash when the PowerStick+ is charging.



POWERSTICK+™

by powerstick.com

PORTABLE CHARGER
CHARGEUR PORTATIF
CARGADOR PORTATIL

How It Works



Charge it.

Power up your mobile device.



CHARGES YOUR TABLET, MOBILE PHONE AND PORTABLE DEVICES ON THE GO.

Features

- Rechargeable worldwide via USB
- Efficient, highly engineered and micro-controlled universal charging system
- Real-time, accurate read-out LCD displays for battery
- Lithium polymer power cell with three layers of built-in stability and safety protection

Optional

- 2 GB, Hi-Speed USB 2.0/1.1 interface, quick and flexible data storage
- Compatible with Windows ME, 2000, XP, Vista, 7, 8, Linux Kernel 2.4 and Mac OSX

Operating Instructions

- To charge the PowerStick+, plug in the micro-USB cable and then connect to a computer. The LCD turns on when charging begins. The PowerStick+ is fully charged when the display shows 8 bars.
- Disconnect the charger
- Use the appropriate USB cables to plug your device into the PowerStick+ to charge
- Press the Power Button to start charging your device
- USB memory stick is Plug & Play, compatible with any multimedia and data storage

Warranty

Powerstick.com warrants its PowerSeries products against defects for one year if the item has been purchased from an authorized distributor and proof of payment can be verified. The defective product must be mailed postage paid to: Powerstick.com, 29 Camelot Drive, Ottawa, Ontario, K2G 5W6, CANADA. Upon receipt, Powerstick.com will either correct any problems with the unit and restore it to working condition, or replace the unit, at its discretion. This warranty will not apply to units that have been purchased from non-authorized sources or ones damaged through improper use.

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NOTE: In case of problems with your unit, press the power button for 5 seconds to reset it. If the LCD is not displaying any bars, an overnight charge may be required to restore power to the LCD display.

Specifications

Battery Type	Lithium Polymer
Output Voltage	DC 5V max
Output Current	1,000 mA max
Operating Temperature	0 to 40°C/32 to 104°F
Storage & Transportation Temperature	-20 to 50°C/-4 to 122°F
Dimensions	4.6" x 1.25" x 0.7"
Weight	2.65 oz.
Cycle Life	1,000+
Charge Input Voltage	4.5 - 5.5V
Charge Input Current	1,000 mA max
Battery Capacity	2,300 mAh
Memory Capacity	4, 8, or 16 GB (Optional)

†Charging capability and time is based on the power capability of the computer's USB port/hub.

Safety

Do not operate in wet conditions or submerge in water.
Do not charge the PowerStick+ above 40°C/100°F or below 0°C/32°F.
Do not charge your tablet, cellphone, or portable device above 40°C/100°F or below -15°C/5°F. This device complies with Part 15 of FCC rules. Operation is subject to the following conditions:

1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation.

This equipment has been found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

