

Portable Power Max

16,000 mAh Backup Battery

ITEM No. - DGIPAD-4544

UPC - 8 45620 04544 0

COLOR - Black & Silver

PRODUCT FEATURES

The Portable Power Max is the only back up power supply you will ever again need while on the road. With its compact design and powerful battery, you can squeeze more talk time and photos into multiple devices. The 5 USB ports allow you to charge and power any USB powered device, and the included USB to mini and micro USB cable means you don't have to carry around cables for each device. LED indicators let you know how much power is remaining, and a flashlight is built in to help you in the dark. The iSound Portable Power and Portable Power Max batteries use Lithium-ion Polymer, a gel type electrolyte. Unlike Lithium-ion batteries, which use a liquid, Lithium-ion Polymer batteries have less tendency to leak if cracked or otherwise damaged. Apple only uses Lithium-ion Polymer batteries in the iPhone and iPad.

- Battery with 16000 mAh (60 Wh)
- Up to 480 hours of power for 5 USB powered devices simultaneously
- Includes 5 USB ports for charging iPods, iPhones, iPads and any other USB powered devices
- LED indicator for charging & power status
- Power switch and LED status indicator
- 100 / 240V AC adapter included
- Built-in flashlight



TRANSLATIONS

PACKAGING USER GUIDE | COMPLETE FRENCH: **Yes** | SPANISH: **Yes**
| COMPLETE FRENCH: **Yes** | SPANISH: **Yes**

SHIPPING INFORMATION

	QUANTITY	WIDTH (in.)	HEIGHT (in.)	DEPTH (in.)	CUBE (ft ³)	WEIGHT (lbs.)	UPC NUMBER
MASTER	16	11.25	10.75	18	1.26	25.15	8 45620 04544 0
INNER	4	8.75	5	10.5	.27	6.05	8 45620 04544 0
SINGLE	1	4.5	10	2	.05	1.45	8 45620 04544 0

Charge your:



Up to
480 Hours
of power for
5 USB
powered devices*



PRODUCT SPECIFICATIONS

Portable Power Max Capacity: 16000 mAh

Portable Power Max	iPhone 5	iPad Air	iPad	iPod Touch	iPhone 4
Number of Charges*	4x	.75x	1x	9x	5x

*Number of times you can charge that single device from a fully charged Portable Power Max.

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PRODUCT FAQ

How many devices can the Portable Power Max charge at once?

Up to 5 devices, together totaling no more than 2.5 Amps, can be simultaneously charged.

What are the power requirements for the devices to be charged?

The Portable Power Max will charge any device with a maximum current requirement of 2.5 Amps. As an example, the iPhone requires maximum 1 Amp. However, when multiple devices are simultaneously charged together they must not exceed 2.5 Amps in total. The voltage requirement of each device charged must be 5 Volts.

What are some examples of devices that can be charged simultaneously?

Examples of devices the battery can simultaneously charge:

- 1 iPad and 1 iPod, or
- 2 iPhones, or
- 5 iPods, or
- 3 BlackBerry devices

What happens if the devices to be charged simultaneously total more than 2.5 Amps?

If devices totaling more than 2.5 Amps are connected simultaneously, the battery will cease operating and the blue LEDs blink. If this occurs disconnect all devices, turn off the battery and wait 5 minutes. Confirm that the devices to be charged simultaneously do not together exceed a total of 2.5 Amps.

How do I charge the Portable Power Max for the first time?

Before using the battery for the first time, charge it until the 4 LED charge indicator lights remain illuminated while the AC wall adapter is still connected or when the battery indicator button is pressed. Only use the included AC adapter to charge the battery.

How long does it take to fully charge the Portable Power Max battery?

The charging time for the battery is 7-9 hours.

How do you know if the battery is fully charged?

The 4 blue LED charge indicators will progressively light, to signify the battery is charging. When all 4 blue LED are constantly lit, the battery is fully charged. 1 LED means 0-25% charge, 2 LEDs mean 25-50% charge, 3 LEDs mean 50-75% charge and all 4 LEDs lit indicates the battery is 75-100% charged.

How long does it take to charge a device, such as the iPhone 4, or other similar devices?

The charging time for devices like the iPhone and iPod depends on the model. For example, the iPhone 4 will fully charge in around two hours. Please refer to the technical specifications for each device.

Does the charging time for each device change if multiple devices are plugged in?

No.

Can the included USB to Mini/Micro-USB cable charge 2 devices at once?

Yes.

Which generations of iPod models will the battery charge?

The Portable Power Max will charge most iPods which have a 30 pin connector.

Does the Portable Power Max charge all USB devices?

The Portable Power Max charges most USB charged devices. Some devices require charging with the original A/C adapter sold with the device or with a computer with a special driver installed for the device.

Does the battery come out of the box charged?

Yes, about 50%- 80% charged.

How long will the battery last before it is no longer able to hold a charge?

The battery will not hold a charge after approximately 500 charge-discharge cycles. Every Li-ion battery ages and after approximately 2 years, the battery capacity will reach around 50% of the maximum. Most mobile phone batteries no longer hold a charge after 2 years.

Can I charge devices while the battery is plugged in for a charge?

Yes.

Can a completely discharged battery be recharged?

Yes it can, but it may take up to 10 minutes before the battery gains a basic charge and the LEDs indicate that it is charging.

Is there a maximum and minimum temperature for using and storing the Portable Power Max?

The Portable Power Max will operate at temperatures ranging from 32° to 113° Fahrenheit (0° to 45° Celsius), with slight performance changes based on extreme temperatures. The battery should not be used if condensation appears.

What is the best way to store the Portable Power Max?

Store the battery in a cool (room temperature), non-refrigerated, dry place with a 40% - 60% state-of-charge. Some reserve charge is needed to keep the battery and its protection circuit operational during prolonged storage. Avoid keeping the battery at full charge and high temperatures, such as in a hot car, and avoid discharging the battery completely.



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PRODUCT COMPATIBILITY

THE FOLLOWING DEVICES ARE COMPATIBLE:

Amazon Kindle Fire	AT&T Mobile Hotspot MiFi	LG Neon II (GW370)	Pantech Ease (P2020)	Samsung Infuse 4G
Apple iPad Air	2372	LG Phoenix	Pantech Laser	Samsung Metro PCS
Apple iPad mini 2	AT&T F160	LG Prime (GS390)	Pantech Pursuit II	Samsung Mythic (A897)
Apple iPad	AT&T R225	LG Quantum (C900)	RIM Bold	Samsung Rugby II (A847)
Apple iPad 2	Dell Aero	LG Thrive (Go phone)	RIM Bold 9700	Samsung SEEK
Apple iPhone 5S	HTC Aria (A6366)	Motorola Atrix 4G	RIM Pearl 8110	Samsung Solstice II (A817)
Apple iPhone 5C	HTC Freestyle	Motorola Flipside	RIM Pearl 9100	Samsung Strive (A687)
Apple iPhone 4S	HTC HD7S	Motorola Bravo	RIM Curve 8520	Samsung A187 (GoPhone)
Apple iPhone 4	HTC Inspire 4G	Motorola Photon 4G	RIM Curve 8900	Samsung A197 (GoPhone)
Apple iPhone 3GS	HTC Pure (ST5356)	Nokia 6350	RIM Curve 9300	Sony Ericsson Vivaz (U5)
Apple iPhone 3G	HTC Surround (T8788)	Nook B/W	Samsung Captivate (i897)	Sony Ericsson Xperia X10
Apple iPhone	HTC Status	Palm Pixi Plus	Samsung Eternity II (a597)	
Apple iPod touch 1-4G	LG CF360	Palm Pre Plus	Samsung Evergreen (a667)	
Apple iPod nano 1-6G	LG GU295	Pantech Crossover	Samsung Flight II (a927)	
Apple iPod classic	LG Encore (GT550)	Pantech Breeze III	Samsung Focus (i917)	

THE FOLLOWING DEVICES ARE COMPATIBLE BUT REQUIRE A SEPARATE CHARGING CABLE:

HP iPAQ Glisten	Nokia 2680prop	Samsung Impression (a877) prop	Samsung A637 prop
HP Veer	Nokia 2720prop	Samsung Magnet (A257)prop	Samsung A657 prop
Samsung A737 prop	Nokia 6555prop	Samsung A107 (GoPhone)Prop	
Samsung A777 Prop	Nokia 6650prop	Samsung A137 prop	
Nokia 2320 prop	Nokia 6790 Surge prop	Samsung A167 (GoPhone) prop	
Nokia 2330prop	Nokia C3 (GoPhone) prop	Samsung A177 (GoPhone) prop	
Nokia 2600prop	Nokia E71x prop	Samsung A227	
Nokia 2660prop	Nook color prop with BB adapter	Samsung A237 prop	

THE FOLLOWING DEVICES ARE NOT COMPATIBLE:

Acer Aspire One	HP Mini 110	(A697)prop
Acer A500	HP touch Pad	Samsung Galaxy Tab 5V
Asus EEE	Lenovo S-10	Toshiba Thrive
RIM Playbook	Samsung Galaxy	Motorola Xoom
RIM Torch	Samsung Go	
Dell Inspiron Mini 10	Samsung Sunburst	

For other devices and compatibility, please consult with your sales manager.