



## 16,000mAh (60Wh) Portable Rechargeable Battery

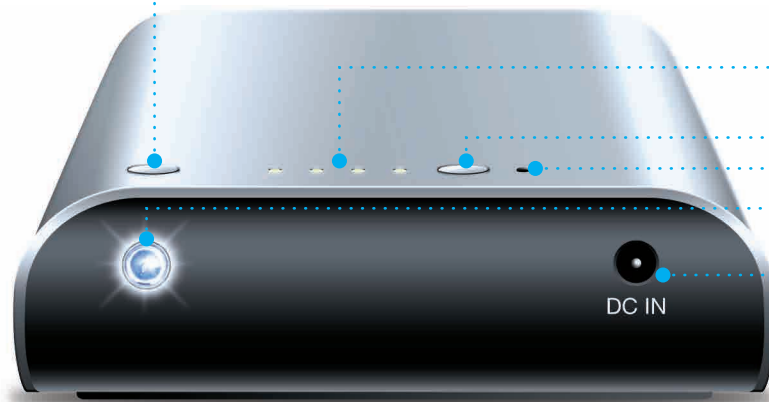
**ITEM No. - ISOUND-4703**  
**UPC - 8 45620 04703 1**  
**COLOR - Black/Aluminum**

### PRODUCT FEATURES

- Charges up to 3 USB devices simultaneously (Three 2.4A USB ports)
- 16,000mAh (60wh) Portable rechargeable battery
- Up to 480 hours of power\* for 3 USB devices
- LED Flashlight and Battery Power Meter
- Aluminum Body

### INCLUDES

- OnGo 16,000mAh Battery
- Mini/Micro USB to USB Cable
- 100-240V AC Adapter
- Soft Travel Bag



**FLASHLIGHT ON/OFF BUTTON**

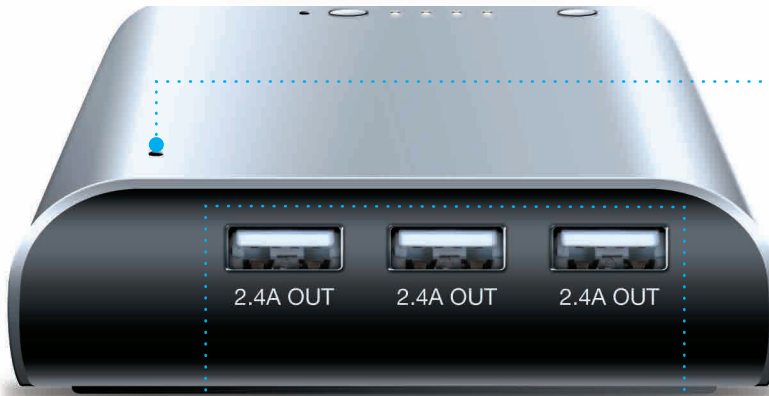
**BATTERY LIFE INDICATORS LEDs**

**POWER BUTTON**

**POWER INDICATOR**

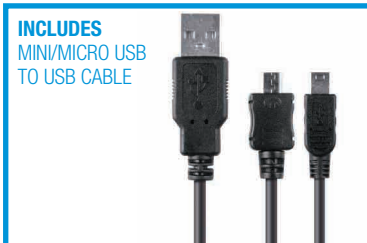
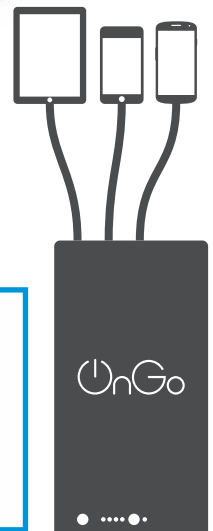
**FLASHLIGHT PERFECT FOR TRAVEL AND IN EMERGENCIES**

**DC IN PORT**



**OVER-CAPACITY INDICATOR**

**2.4A OUT USB CHARGE PORTS**  
GREAT FOR CHARGING TABLETS AND SMARTPHONES



**INCLUDES MINI/MICRO USB TO USB CABLE**

**PACKAGING:**.....COMPLETE FRENCH: **YES**.....SPANISH: **YES**  
**USER GUIDE:**.....COMPLETE FRENCH: **YES**.....SPANISH: **YES**

SHIPPING INFORMATION							
	QUANTITY	WIDTH (in.)	HEIGHT (in.)	DEPTH (in.)	CUBE (ft3)	WEIGHT (lbs.)	UPC NUMBER
<b>MASTER</b>	16	14	11.25	14	1.28	27.25	8 45620 04703 1
<b>INNER</b>	4	6.75	10.75	6.75	0.28	6.55	8 45620 04703 1
<b>SINGLE</b>	1	6.25	10	1.5	0.05	1.55	8 45620 04703 1



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## PRODUCT FAQ

### Q. What are the power requirements for the devices to be charged?

A. OnGo will charge any device with a maximum current requirement of 2.5 Amps. As an example, the iPhone requires maximum 1.2 Amps. However, when multiple devices are simultaneously charged together they must not exceed 7.2 Amps in total. The voltage requirement of each device charged must be 5 Volts.

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

A. Some examples of devices the battery can charge simultaneously:

- 3 iPads
- 2 iPads and 1 iPhone/iPod
- 1 iPad and 2 iPhones/iPods
- Up to 3 iPhones
- Up to 3 iPods
- Up to 3 Android mobile phones

(Note: The OnGo 16,000 mAh will charge one IPAD 4th generation approximately 100% from empty. Multiple devices will charge to differing capacities depending on the number of devices charging and their battery capacities.)

### Q. What happens if the devices to be charged simultaneously total more than 7.2 Amps?

A. If devices totaling more than 7.2 Amps are connected simultaneously, the battery will cease operating and the white power light will begin to 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 7.2 Amps.

### Q. How do I charge OnGo for the first time?

A. 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.

### Q. How long does it take to fully charge OnGo?

A. It takes 5-7 hours to fully charge.

### Q. How do you know if the battery is fully charged?

A. Four green LED charge indicators will progressively light, to signify the battery is charging. When all 4 green 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.

### Q. How long does it take to charge a device, such as the iPhone 5, or other similar devices?

A. The charging time for devices like the iPhone and iPod depends on the model. For example, the iPhone 5 will fully charge in around two hours. Please refer to the technical specifications for each device.



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iSound: The New Sound

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

A. No.

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

A. Not recommended, this is intended to allow charging of either micro USB input or mini USB.

### Q. Which generations of iPod models will the battery charge?

A. OnGo will charge all models of the iPod through 5th generation.

### Q. Does OnGo charge all USB devices?

A. OnGo 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.

### Q. Does the battery come out of the box charged?

A. Yes, about 50%- 80% charged.

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

A. The battery will begin holding less of a charge after approximately 500 charge-discharge cycles. (Note: All Lithium Polymer batteries have a given lifespan. The Portable Power batteries will begin to lose their ability to charge and discharge after 2 to 3 years. After the 2 to 3 year period, the battery will continue to operate but you may notice that its ability to charge your devices is not the same as when originally purchased. This will continue until the battery will no longer hold a charge and the battery will have to be discarded properly according to state or Federal law. Please note: when Lithium Polymer batteries are in their end of life period, there may be some minor swelling of the battery case. It is advised that the battery be discarded at that time rather than waiting until it will no longer hold a charge.

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

A. No

### Q. Can a completely discharged battery be recharged?

A. 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.

### Q. Is there a maximum and minimum temperature for using and storing OnGo?

A. OnGo 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.

### Q. What is the best way to store OnGo?

A. 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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