

**PACKAGE CONTENTS**

- myCharge **ENERGY SHOT**
- Micro-USB Recharging Cable
- Quickstart Guide

**COMPATIBILITY**

Virtually all smartphones

**ENERGY SHOT****WELCOME!**

Congratulations, you're now the proud owner of the myCharge **ENERGY SHOT!** This powerbank was designed with your on-the-go charging needs in mind and is compatible with virtually all USB devices.

The portable powerbank's 2000mAh battery capacity guarantees that your device can stay charged and connected wherever your travels may take you.

**PRODUCT SPECS**

- Battery Capacity: High Density 2000mAh Battery
- Micro-USB Input: 5VDC, 0.7A-1.0A
- USB Output: 5VDC, 1.0A
- Dimensions: 0.9 x 3.7 inches
- Weight: 0.16 lbs

**PRODUCT TECHNOLOGIES**

Your new powerbank is built with these technologies to give you the fastest, safest, and smartest user experience possible:

**SMARTSENSE™**

Detects the connected device and charges it at the maximum speed allowed by the device, shortening charge time

**PASS-THROUGH CHARGING**

Charges the powerbank and the device in parallel. You'll have both charged for extra power when you need it

**BATTERY PROTECTION**

Protects the powerbank and your device against overcharging, undercharging, overtemperature, overcurrent and short circuit for your safety

**HIGH EFFICIENCY**

Maximizes power to your device by minimizing the loss of energy delivered, keeping you powered longer

**HELPFUL TIP**

> Watch the instructional video: [mycharge.com/pages/videos](http://mycharge.com/pages/videos)

**CHARGING DEVICES USING YOUR ENERGY SHOT**

If your device is charged through a micro-USB port, feel free to use the recharging cable provided, otherwise use your own device's cable to charge it. When the device is plugged in, the **ENERGY SHOT** will continue to charge it until it is unplugged or runs out of power. With SmartSense™ technology, your **ENERGY SHOT** is compatible with just about any smartphone on the market. It senses what device it's plugged into and provides the maximum power allowed, giving you the benefit of faster charging. The **ENERGY SHOT**'s high efficiency technology minimizes energy loss from the input source to the powerbank and from the powerbank to the device.

**RECHARGING YOUR ENERGY SHOT**

Connect the included recharging cable to your **ENERGY SHOT** and to a power source – wall, computer, or car. Pass-through technology allows you to charge both the powerbank and your device simultaneously.

As your **ENERGY SHOT** recharges, the LED will illuminate red, yellow, then green to indicate the battery level. A fully charged unit shows a solid, non-blinking green light. It is normal for your **ENERGY SHOT** to be warm to the touch while in use.

## CHECKING BATTERY LEVEL

To check the battery level, shake the powerbank. The **ENERGY SHOT** LED will illuminate to show you how much battery life remains, transitioning between red, yellow, and green. If you see flashing red, this means you have less than 5% remaining and should recharge.

Red	= 0% - 40%
Yellow	= 41% - 70%
Green	= 71% -100%

## FAQ/TROUBLESHOOTING

### Which port recharges my ENERGY SHOT and which charges my device?

The small micro-USB port is used to recharge your **ENERGY SHOT** (recharge cable included). The larger USB port is used for charging your device with your own cable.

### Will my ENERGY SHOT charge any smartphone?

Your **ENERGY SHOT** is fully compatible with virtually all smartphones. The powerbank will identify which device is connected through its SmartSense™ technology.

### What can I use to recharge my ENERGY SHOT?

You can recharge your **ENERGY SHOT** by connecting it to any USB port through the recharging cable provided. For maximum charging speed connect to a wall USB adapter or car outlet.

### What should I do if my device doesn't charge?

Shake your **ENERGY SHOT** to initiate charging and to check battery level. It is possible that there is simply not enough power to charge your device, recharge your **ENERGY SHOT** if needed. If your device still isn't charging, check that the charging cable is properly connected to the USB port and to your device.

### What should I do if the LED flashes red and my powerbank shuts off?

This means the device connected draws more power than the **ENERGY SHOT** can give (max 1.0A), causing the USB port will shut off. You may need to charge that particular device with a powerbank that has an output greater than 2.0A.

### Can I charge my device and the ENERGY SHOT at the same time?

Yes! The **ENERGY SHOT** has pass-through charging technology, which means you can simultaneously charge your device alongside the **ENERGY SHOT** rather than charging each separately.

### How many charge cycles do I get with the ENERGY SHOT?

From empty to full, the **ENERGY SHOT** is capable of recharging at least 500 times! Count on your myCharge to keep you going.

## WARRANTY INFORMATION

We are dedicated to making the highest quality products possible. In that, we provide a one-year limited warranty from the date of purchase. Keep a copy of your purchase receipt as proof of purchase and register your product at [mycharge.com](http://mycharge.com) to activate it and check for the latest product updates as they develop. Failure to register your product and/or to provide proof of purchase may void the warranty.

RFA Brands, LLC sells its products with the intent that they are free of defects in manufacture and workmanship for a period of one year from the date of original purchase, except as noted in our policy. RFA Brands, LLC warrants that its products will be free of defects in material and workmanship under normal use and service. This warranty extends only to consumers and does not extend to Retailers.

To obtain warranty service on your product, please visit [mycharge.com/pages/support](http://mycharge.com/pages/support)

## THANK YOU FOR CHOOSING MYCHARGE

### WARRANTY & LEGAL

> Click here for our warranty & legal information:  
[mycharge.com/pages/warranty](http://mycharge.com/pages/warranty)