

SoloQi Power Bank SoloQi SQIPB01

IMPORTANT USER GUIDES:

1. The Mag Pad 4 magnets are designed to align the device Qi power transmitter with the wireless receiver of a phone.
2. The Mag Pads must be applied to the **CENTER** of the phone to assure highest charging efficiency. The Qi (wireless) receiver of most phone models is located right at the center of the device.
3. The Mag Pads should adhere **outside** your phone, or phone case. Using it inside might still charge your phone but the magnetic force will be reduced.

What is Qi?

Qi is an open interface standard that defines wireless power transfer using inductive charging over distances of up to 4 cm.

How does SoloQi work?

To charge any wireless phone with the SoloQi, switch it on, place your phone on it and charge using the inductive Qi coil located under the front logo of the device. It will charge your phone through almost any phone case and most likely the one you're using now, including Apple's rubber and leather phone cases, and most cases of other leading brands.

How to share the power with others?

To share the Qi power with friends simply get a supply of Mag Pads at our online store and we'll ship it to you.

FAQ

What is the battery performance?

To keep the device as light as a feather, the SoloQi battery is the lightest in the 2750mAh series. With most phone models it extends battery life by about 40% to 50% (less with the plus models) but that's the catch. You can fast charge your SoloQi battery almost anywhere you go, with or without a cable. Making it the ultimate charging experience for both stationary use and mobility.

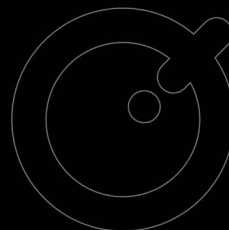
The Fun Part!

Easy as SNAP & CHARGE, the Mag Pads comes with an adhesively powerful 3M sticker to secure the best charging alignment of your phone wireless receiver with our Qi charging transmitter. No more fumbling with cables.

It feels like driving an Autonomous car hands-free.

WARRANTY: Mobile Synergy 26 LLC warrants to the original purchaser that SoloQi product shall be free from defects in material and workmanship for a period of 12 months from the date of purchase. **Limitations:** The internal battery cell in the device is warranted for a period of 6 months from the date of purchase.

WARNING: Do not disassemble the product or attempt to re-purpose or modify it in any manner. MS26 LLC obligations are limited to the repair of the defect or replacement of the defective part or, at its discretion, replacement of the product itself with a new or refurbished product at SoloQi labs in Los Angeles. Do not expose this device to moisture or submerge it in liquid. Keep the device dry at all times. Do not attempt to replace any part of this device. Before storing your battery for an extended period of time, charge it for one hour. This product contains chemicals known to the state of California to cause cancer and birth defects or other reproductive harm. Do not store product in high-temperature environment, including heat caused by intense sunlight or other forms of heat. Do not place the battery in fire or other excessively hot environments.



1. Adhere the pad to the **center** of the phone, or phone case

NOTE: If you're using a metal sticker on your phone case, you'll need to remove it not to block the Qi wireless signal.



2. Charge and use your phone vertically or horizontally



3. Use the Battery Reserve Switch to charge your phone when needed



Click once to turn **ON**
Twice to switch **OFF**



4. Use any of the 2 fast charging inputs to recharge your device, with or without your phone attached.



SoloQi is a combination of **three** devices mashed into one.

1. Battery Case you can use with almost **any** phone case.
2. A smarter wireless pad that you can use **without a cable** on the go.
3. A Kickstand to use your phone **hands-free** while charging, in both vertical and horizontal screen positions.



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www.soloqi.com



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This equipment has been tested and 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. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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