

MAG LOCK™ QUICK START GUIDE



MAG LOCK Technology gives your device its ability to align to and hold onto your iPhone with unmatched grip. With magnetic strength powerful enough to hold 2.5x the weight of the iPhone 12 and newer, you'll quickly notice when it aligns itself to the MagSafe charging area it's secure. In addition, our patented raised area features rubberized contact points that ensure MAG-LOCK doesn't twist or slip from its charging position.

RECHARGING MAG LOCK™

Plug the supplied USB-C cable into the MAG LOCK charge port and the other end into a UL approved power source/adaptor. Charging will begin immediately and LED will begin flashing.

3 ways to recharge:

Wall outlet, car, computer



LED INDICATORS

Battery Level

Flashing Red

<10%

Yellow

=11 -50%

Green

=51 -100%

SOUND ON/OFF

Power Level Indicator Button

The MAG LOCK charger was designed with an audible tone so you're never wondering whether your phone is charging. To turn off the sound simply press the battery level indicator button for 3 seconds.

CHARGING YOUR IPHONE 12 OR NEWER

- Place MAG LOCK below the iPhone camera and the integrated magnets will instantly align and connect your iPhone.
- The exclusive MAG LOCK audible tone will chime, an indication that "yeah-I'm charging."
- When MAG LOCK has completed the charge or you have separated it from your phone, you will hear another tone letting you know charging has stopped.

NOTE: For best results, the MAG LOCK should be paired with an iPhone directly or an iPhone with MagSafe compatibility case.

CHARGING ANOTHER DEVICE

The MAG LOCK USB-C port isn't just for recharging. You can also charge another device with this port at the same time your wireless iPhone charges.

SAFETY AND WARRANTY INFORMATION

WARRANTY INFORMATION: At myCharge, we're 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 receipt as proof of purchase and register your product at mycharge.com 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.

Warranty Instructions and Information visit: mycharge.com/warranty and select your model.

MYCHARGE SUPPORT: support.mycharge.com

WARNING: Read all instructions and warnings prior to using this product. Improper use of this product may result in product damage, excess heat, toxic fumes, fire or explosion, for which myCharge is not responsible.

- Do not expose Powerbank to heat sources, extended direct sunlight or other high-temperature environments.
- Do not expose Powerbank to extended low-temperature environments.
- Do not drop Powerbank and protect Powerbank from outside impact of any kind.
- Do not disassemble, attempt to repair or replace any part of the housing or Powerbank.
- Do not attempt to charge the Powerbank using any method, apparatus, or connectors other than those provided with the Powerbank.
- Never dispose of batteries in the garbage. This is unlawful under state and federal environmental laws and regulations. Always take used batteries to your local battery-recycling center.

FCC COMPLIANCE: Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This Powerbank 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 Powerbank 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.

Note: Changes or modifications not expressly approved by myCharge could void the user's authority to operate this equipment.

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