

LIMITLESS™

MightyBoost™

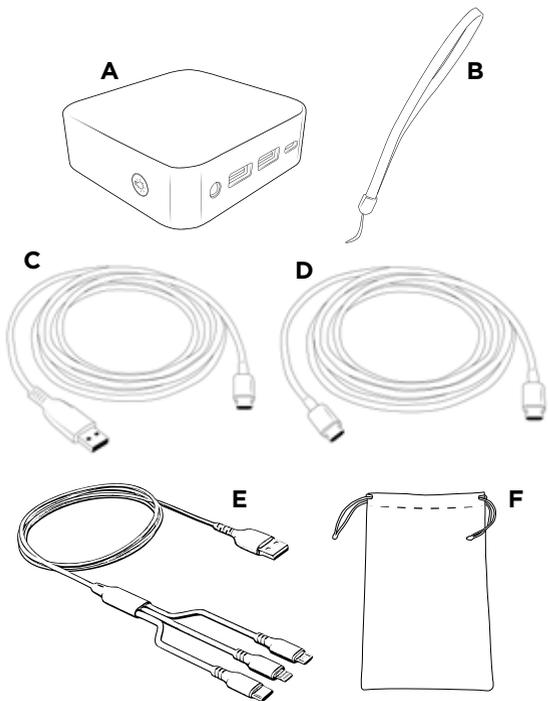
10,000mAh Portable Power Bank

Quick Start Guide



WHAT'S INCLUDED

- A. (1) Limitless MightyBoost
- B. (1) Carrying Strap
- C. (1) 36in Type-C to USB Charging Cable
- D. (1) 36in Type-C Charge & Sync Cable
- E. (1) 18in 3-in-1 USB Charging Cable
- F. (1) Microfiber Carrying Pouch



COMPONENTS

- 1. Digital Battery Level Display
- 2. Carrying Strap Attachment Area
- 3. Type-C Charging Port (Input/Output)
- 4. USB Charging Ports (Output)
- 5. Flashlight Power Button
- 6. Flashlight



AIR TRAVEL

- **You may carry the MightyBoost Power on an airplane.**
- **Do NOT** travel with the MightyBoost Power Bank in your checked baggage.

For more information, visit:
<https://www.faa.gov/hazmat/packsafe#hazardousMaterial>

HOW TO USE

Getting Started

The MightyBoost will arrive with a partial charge. It is recommended to charge the battery to 100% before use.

Checking the Battery Level

- 1. Press the Flashlight Power Button.
- 2. The current percentage level will display on the digital screen.
- 3. Double click the Flashlight Power Button to turn off the MightyBoost.

Recharging the MightyBoost

Plug the included 36" Type-C to USB Charging Cable into the Type-C Input/Output Port and into a USB power source (not included).

Using the Flashlight

Press and hold the Power Button for 2 seconds to turn the Flashlight on.

Single click to scan through the 4x modes, or press and hold the Power Button to shut-off the Flashlight.

Using the Power Bank

To charge a device with the MightyBoost, simply connect a compatible charging cable and the device will begin to charge.

 *The Green Icon on the display indicates a Quick Charge compatible device has been connected to the MightyBoost. Please note, some devices may not be Quick Charge compatible on the MightyBoost at the fastest charge that can be accepted by the device.*

FCC Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

WARNING: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

LIMITLESS™

Designed in USA. Made in China.
All rights reserved. Limitless™ is a trademark of Limitless Innovations, Inc. Design and specifications subject to change without notice. Products may vary from images shown. Accessories sold separately.

LimitlessInnovations.com
Support@LimitlessInnovations.com
(855) 843-4828

Limitless Innovations, Inc.
4800 Metalmaster Way
McHenry, IL 60050

© Limitless Innovations, Inc.



@LimitlessInnovations



/LimitlessInnov



/LimitlessInnov



/LimitlessInnov



Limitless Innovations

TECH SPECS

Model: LIM-MBSTB-XXX

Battery Capacity: 10,000mAh | 37Wh

Recharging Time (From 0%):

10W USB Adapter: 5-6 Hours

20W QC USB Adapter: 3-4 Hours

Type-C Charging Input/Output: PD 20W,

5V/3A | 9V/2.22A | 12V/1.67A

2x USB Charging Output: QC 22.5W,

5V/4.5A | 9V/2A | 12V/1.5A

Temperature Range (Operation):

32°-113°F (0°-45°C)

Flashlight: 25 Lumens

Modes: Low, Medium, High, S.O.S.

Dimensions: 3.06" x 2.87" x 1"

Weight: 0.42 lb

**Scan to learn more about
using the features of your
MightyBoost Power Bank**



SAFETY INFORMATION

By using the Limitless MightyBoost, you hereby agree that Limitless Innovations, Inc., an Illinois corporation and its affiliates ("Limitless") shall have no liability for any losses associated with property damage, personal injury or loss of life that are incurred by you or by any third party in connection with or relating in any manner whatsoever to your use of the Limitless MightyBoost. By using the Limitless MightyBoost, you hereby agree at all times to comply fully with all safety warnings, operating instructions and general safety information in this user manual. By using the Limitless MightyBoost, you further agree to hold harmless Limitless, (and Limitless' officers, directors, shareholders and employees) in connection with any losses sustained by you (including, without limitation, losses arising in whole or in part from property damage, personal injury or loss of life) relating in any manner whatsoever to your use of the Limitless MightyBoost.

SAFETY WARNINGS

- The MightyBoost Power Bank is **NOT** a toy and should be kept away from children.
- Do **NOT** use the MightyBoost Power Bank near a magnetic or electric field.
- Keep the MightyBoost Power Bank in a cool and dry place away from heat sources, moisture, and dust. Avoid leaving the device in places with high temperatures such as cars parked under the sun.
- Do **NOT** use the MightyBoost Power Bank if it has been damaged and/or modified.
- Do **NOT** submerge the MightyBoost Power Bank or its accessories in water.
- Do **NOT** insert any foreign objects into the USB output port or joining terminals of the device. Short circuits may present risks of excessive heat, fire or explosion.
- Be cautious of drops, bumps, abrasions, or other impacts to the MightyBoost Power Bank. If there is any damage to the device such as dents, punctures, tears, deformities, or corrosion due to any cause, discontinue use. Contact Limitless Innovations or dispose of it in accordance to state and local guidelines.
- Do **NOT** attempt to charge the MightyBoost Power Bank using any method, apparatus, or connection other than the device's input port or AC Plugs.
- If the MightyBoost Power Bank is not used for long periods of time, you should charge and discharge once every three months.
- When charging a device, the MightyBoost Power Bank may feel warm, this is a normal operating condition and should not be cause for concern.
- All products have gone through a thorough quality assurance inspection. If you find that your MightyBoost Power Bank is excessively hot, is emitting odor, is deformed, abraded, cut, or is experiencing or demonstrating an abnormal phenomenon, immediately stop all product use and contact Limitless Innovations.
- Do **NOT** attempt to replace the battery as it is a non-serviceable part.
- Do **NOT** subject the MightyBoost Power Bank to harsh chemicals.
- Do **NOT** paint or apply coatings to the MightyBoost Power Bank as you might affect moving parts or damage internal components.
- Batteries should be recycled or disposed of, as per state and local guidelines.
- Do **NOT** apply excessive force on the MightyBoost Power Bank or dropping it: By doing so, it may damage the internal components of the device, and risk short circuiting the device when used.
- **CAUTION:** Risk of fire and burns. Do **NOT** open, crush, heat above 140° F (60° C) or incinerate.
- Do **NOT** overcharge the MightyBoost Power Bank as this may cause it to overheat and deplete efficiency. Follow the guidelines on the time required to fully charge your MightyBoost Power Bank. If the device becomes excessively hot during charging or discharging, unplug it from the power source or device immediately.
- Do **NOT** attempt to disassemble, repair, or open the MightyBoost Power Bank or its accessories in any way.
- Do **NOT** use at an altitude higher than 6,562 feet (2,000 meters).