

LIMITLESS™

Ultra 15,000mAh Power Bank

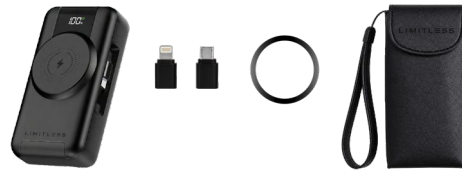
AC Plug, Retractable Cables, Built-In Adapters,

Quick Start Guide



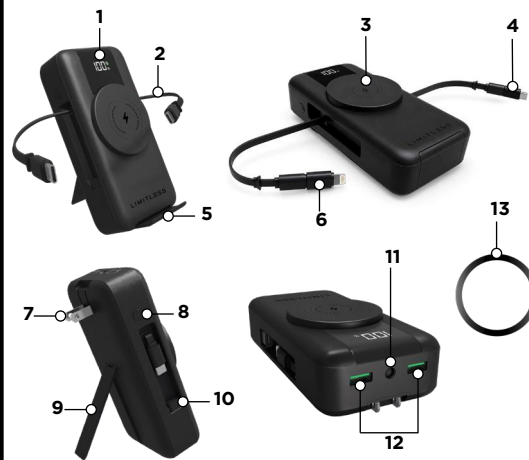
WHAT'S INCLUDED

- (1) Ultra 15,000mAh Power Bank
- (1) Type-C to Lightning® Adapter
- (1) Type-C to Micro Adapter
- (1) Magnetic Ring
- (1) Faux Leather Case & Carrying Strap



COMPONENTS

1. Digital Display
2. 2x Retractable Type-C Cables
3. Wireless Magnetic Charger
4. Type-C to Micro Adapter
5. Slide-Out Phone Stand
6. Type-C to Lightning® Adapter
7. Retractable AC Plug
8. Flashlight / Power Button
9. Kickstand
10. Adapter Storage (on Each Side)
11. Flashlight
12. 2x USB Ports
13. Magnetic Ring



CHARGING YOUR DEVICE

Select your compatible charging method from below and connect the Ultra 15,000mAh Power Bank to a device. The device will automatically begin to charge. See back for compatibility list.

- **Built-In Cables**
- **Adapter (Lightning® / Micro)**
- **Wireless Magnetic Charger**
- **USB Ports**

Fast-Charging Icon:

You'll see a green lightning bolt icon when a device capable of fast-charging is connected to the Power Bank using the USB Ports, Built-In Cables or the Wireless Magnetic Charger. Keep in mind that some devices might not display this green icon, but they will still receive the fastest charging speed the Power Bank can deliver and the device can accept.



Extending / Retracting the Type-C Cable:

Extend the Cable and connect the Type-C end to a compatible device. The device will begin to charge. The Retractable Cable can stop at any point and then pull again to retract. When not in use, ensure the cable is fully retracted to prevent damage or tangling.

NOTE: Do not overextend the cable. Doing so may damage the Power Bank.

Charging a Device via Type-C to Lightning® / Micro Adapter:

Locate the Retractable Type-C Cable. Plug the Type-C end directly into the Adapter opening (located in the cable slot).

Attach the Adapter to the Type-C connector, then plug it into your device. The device will begin to charge.



Charging via Wireless Magnetic Charger:

Place your MagSafe® compatible phone directly onto the Wireless Magnetic Charger. The phone will automatically align magnetically and begin charging.

The Magnetic Wireless Charger supports both portrait and landscape viewing modes.

NOTE: the Phone Stand is **NOT** required to use the magnetic charging feature.



USING THE MAGNETIC RING

For phones that are not MagSafe® compatible, use the included Magnetic Ring to enable magnetic attachment.

- **Step 1:** Clean the back of your phone or phone case before installation.
- **Step 2:** Remove the adhesive backing from the Magnetic Ring.
- **Step 3:** Align the Ring in the center of your phone or case and press firmly.
- **Step 4:** Allow the adhesive to fully bond before use, then proceed to charge a phone.

Once installed, the phone can magnetically attach to the Wireless Magnetic Charger for wireless charging in both portrait and landscape mode.

IMPORTANT: For best performance, install the Magnetic Ring on the outside of the phone case. Thick cases or metal accessories may interfere with charging performance. Repositioning the Ring after installation may reduce adhesive strength.



Charging via USB Ports:

Connect a compatible USB charging cable directly into one of the USB output ports located on the Power Bank. Once connected, charging will begin automatically.

Recharging the Power Bank:

Extend the AC Plug and connect to a wall outlet. The Digital Battery Level Indicator will blink while charging until it reaches 100%. A green Fast-Charging Icon will appear once plugged into the wall.

NOTE: Only the second digit blinks while charging the Power Bank.

Checking the Battery Level:

Press the Power Button to show the current battery capacity on the Digital Display or, you can check the Battery Level by connecting a device.



USING THE FLASHLIGHT

Press and hold the Flashlight / Power Button to turn the Flashlight on.

Continuously click the Power Button to scan through the modes (Standard | S.O.S. | Strobe), or press and hold to shut off the Flashlight.



USING THE PHONE HOLDER & KICKSTAND

Open the Magnetic Kickstand using the inset on the back of the Power Bank. Slide out the Phone Holder on the bottom.



COMPATIBILITY

Type-C: Galaxy S phones: Galaxy S23, S23+, S23 Ultra, S22, S22+, S22 Ultra, S21 5G, S21+ 5G, S21 Ultra 5G, S20 5G, S20+ 5G, S20 Ultra 5G, S10e, S10, S10+, S10 5G, S8, S8+, S9, S9+ | Galaxy Fold phones: Z Fold, Z Fold2, Z Fold3, Z Fold4, Z Flip, Z Flip 5G, Z Flip3 5G, and Z Flip4 | Galaxy Note phones: Note8, Note9, Note10, Note10+, Note10+ 5G, Note 20 5G, and Note20 Ultra 5G | Galaxy A phones: A03s, A10e, A20, A50, A02, A12, A13, A14 5G, A23 5G, A32 5G, A42 5G, A71, A51, A21, A11, A01, A13 5G, A52 5G, A53 5G, and A54 5G | Apple: iPhone 15 and newer, iPads 2018 and newer, AirPods Pro 2nd gen., and AirPods Max.

Lightning*: iPhones: iPhone 5, iPhone 6, iPhone 7, iPhone 8, iPhone X, iPhone 11, iPhone 12, iPhone 13, iPhone 14, and various SE models | iPads: iPad (4th through 9th gen.), iPad mini (1st through 5th gen.), iPad Air (1st through 3rd gen.), 1st and 2nd gen. of the 12.9-inch iPad Pro, and the 10.5 inch iPad Pro | iPods: iPod nano (7th gen.) and iPod touch (5th through 7th gen.) | Apple Accessories: 1st gen. Apple Pencil, 1st gen. AirPods, AirPods Pro, and earlier versions of Apple's Magic Keyboard, Magic Mouse, and Magic Trackpad.

Micro: Cameras, Gaming Controllers, Bluetooth Speakers, MP3 Players, Navigation Systems, and older Android Phones and Tablets.

Wireless Charging: Apple: iPhone 8 and newer, AirPods | Samsung: S6 and newer | Motorola: Droid, Moto, Edge+ | LG: G2 and newer | Lumia 950 and newer | Sony: Xperia Z3V and newer.

TECH SPECS

Model: LIM-EP15MSPB-XXXX
Battery Capacity: 15,000mAh | 57.75Wh
Recharging Time (From 0%):
AC Plug: 5 Hours
Retractable Type-C Cable: 5 Hours

AC Input: 100-240Vac | 50/60Hz | 0.5A
USB Outputs: 5V $\equiv$ 3A | 9V $\equiv$ 2A | 12V $\equiv$ 1.5A | QC 18W
Type-C Built-In Cable Input: 5V $\equiv$ 3A, 9V $\equiv$ 2A, 12V $\equiv$ 1.5A | PD 18W
Type-C Built-In Cable Output: 5V $\equiv$ 3A, 9V $\equiv$ 2.22A, 12V $\equiv$ 1.67A | PD 20W
Type-C to Micro Adapter Output: 5V $\equiv$ 2A | 10W Max
Type-C to Lightning* Adapter Output: 5V $\equiv$ 2.4A | 12W Max
Wireless Charging Output: 15W | 7.5W | 5W

Temperature Range (Operation): 32°-77°F (0°-25°C)

Dimensions: 5.83" x 2.87" x 1.57"
Weight: 0.90lbs

WAIVER & RELEASE

By using the Limitless Ultra 15,000mAh Power Bank, 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 Ultra 15,000mAh Power Bank. By using the Limitless Ultra 15,000mAh Power Bank, 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 Ultra 15,000mAh Power Bank, 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 Ultra 15,000mAh Power Bank.

Scan to learn more
about using the features
of your Ultra 15,000mAh
Wireless Power Bank



WARNINGS

- The Ultra 15,000mAh Power Bank is **NOT** a toy and should be kept away from children.
- Do **NOT** use the Ultra 15,000mAh Power Bank near a magnetic or electric field.
- Keep the Ultra 15,000mAh 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 Ultra 15,000mAh Power Bank if it has been damaged and/or modified.
- Do **NOT** submerge the Ultra 15,000mAh Power Bank or its accessories in water.
- Do **NOT** insert any foreign objects into the USB or Type-C output port or joining terminals of the Ultra 15,000mAh Power Bank. Short circuits may present risks of excessive heat, fire or explosion.
- Be cautious of drops, bumps, abrasions, or other impacts to the Ultra 15,000mAh 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 disassemble, repair, or open the Ultra 15,000mAh Power Bank or its accessories in any way.
CAUTION: Risk of fire and burns. Do **NOT** open, crush, heat above 140° F (60° C) or incinerate.
- Do **NOT** use at an altitude higher than 6,562 feet (2,000 meters).

- If the Ultra 15,000mAh Power Bank is not used for long periods of time, you should charge and discharge once every three months.
- When charging a device, the Ultra 15,000mAh 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 Ultra 15,000mAh 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.
- Batteries should be recycled or disposed of, as per state and local guidelines. Do not throw in the trash, as this can create a fire hazard.
- Do **NOT** apply excessive force on the Ultra 15,000mAh Power Bank or drop it: By doing so, it may damage the internal components of the device, and risk short circuiting the device when used.
- Do **NOT** overcharge the Ultra 15,000mAh Power Bank as this may cause it to overheat and deplete efficiency. If the device becomes excessively hot during charging or discharging, unplug it from the power source or device immediately.
- Do **NOT** subject the Ultra 15,000mAh Power Bank to harsh chemicals.
- Do **NOT** attempt to replace the battery as it is a non-serviceable part.

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.

AIR TRAVEL

- This Power Bank is Approved to Carry-On Most Airplanes. Check Your Airline for Latest Guidelines.
- DO NOT** travel with the Power Bank in your checked baggage. Labels on our shipping box refer to bulk shipping ONLY.
- For more information, visit:
<https://www.faa.gov/hazmat/packsafe#hazardousMaterial>

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

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15.105 Information to the user.

Note: 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.

FCC RF Radiation Exposure Statement:

1. This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
2. This equipment complies with RF radiation exposure limits set forth for an uncontrolled environment.
3. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.