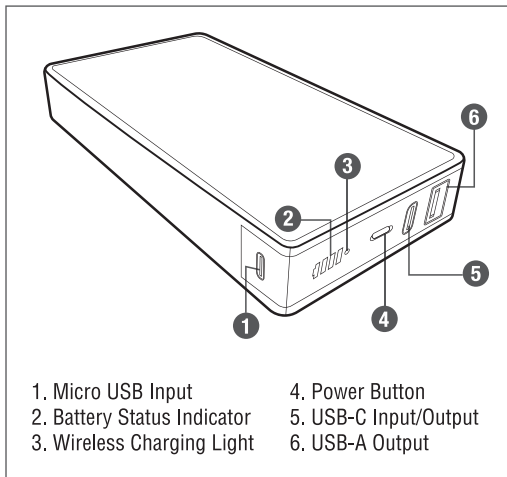


# OCTOFORCE 2.0

## 8000mAh Qi-Certified Wireless Charging Power Bank — User Manual

*Congratulations on your brand new Octoforce 2.0 Wireless Charger! Please read this short, yet informative, user manual thoroughly to guarantee proper use of this power bank. And please remember, in order to use the wireless charging capability of the Octoforce 2.0, your smartphone must have a wireless charging receiver built in and wireless charging enabled.*



- |                             |                       |
|-----------------------------|-----------------------|
| 1. Micro USB Input          | 4. Power Button       |
| 2. Battery Status Indicator | 5. USB-C Input/Output |
| 3. Wireless Charging Light  | 6. USB-A Output       |

### General Information:

The Octoforce 2.0 Wireless Charging Bank is a 8000mAh Grade A lithium polymer power bank with a wireless transmitter and rechargeable battery. This provides you the flexibility to charge your device wirelessly, or with a charging cable whenever or wherever you go. The Octoforce 2.0 can charge up to 3 devices simultaneously! (1 via wireless and 2 via wired.) Smartwatches are not compatible with this wireless charger.

### Specs:

**Micro USB Input:** 5V/2.1A

**USB-C Input:** 5V/2.1A

**USB-C Output:** 5V/3A

**USB-A Output:** 5V/3A

**Wireless Output:** 5V/1A

**Capacity:** 8000mAh

**Recharging Time:** 6 – 8 hours

**Product Size:** 5.3" x 2.7" x 0.7"

**Product Weight:** 7.6 oz

### Charging the Power Bank:

Prior to using the Octoforce 2.0 for the first time, have the power bank plugged in for at least 8 hours, even if the battery status lights indicate that the battery is full. The Octoforce 2.0 can be charged using either the micro USB or the USB-C input slot in the power bank. Plug in the appropriate cable (micro USB cable included) to the appropriate input slot and connect the other end to a reliable power source, such as a laptop or a USB wall plug.

### Using the Wireless Charging Feature:

Once the Octoforce 2.0 is turned on by pressing the power button, you should notice the red dot turning on right next to the battery status indicator. This indicates that the power bank is ready to wirelessly charge your device.

Place your wireless charging capable device directly on top of the non-slip epoxy dome. The red dot should flash continually during the charge. Note that only one device can be charged wirelessly at a time.

### Using the Wired Charging Feature:

Once the Octoforce 2.0 is turned on by pressing the power button, plug in your appropriate charging cable to either the USB-A slot or the USB-C slot, and connect the other end of the cable into the device that needs charging.

If your laptop is USB-C charge compatible, you can use a USB-C to USB-C cable (not included) to juice your laptop using the USB-C slot in the Octoforce 2.0! Check your laptop manufacturer's website to see if your laptop model supports a USB-C charge.

### Not working? Try these tips!

*Press the power button. Does only one of the battery status indicator bars light up and/or flash?*

– Your Octoforce 2.0 must be out of juice! Connect your power bank immediately to a power source and charge for 6-8 hours before trying it again.

*Octoforce 2.0 battery is fully charged, but your device is still not wirelessly charging?*

– Check online to make sure that your device supports wireless charging capability.

– Make sure there are no thick/magnetic materials between the phone and the power bank. Most phone cases can be left on while wirelessly charging, but abnormally thick cases, phone grips, and magnetic strips may interfere with the power bank's performance.

– When placing your device on top of the non-slip dome, make sure it's placed parallel to the Octoforce 2.0 (the direction of the power bank). Every smartphone model's wireless charging receiver is installed in a different area of the phone, so try adjusting the phone at slightly different angles until you find the "sweet spot" if your phone is not responding to the charge.

### Safety Pointers:

– Do NOT use the Octoforce 2.0 to wirelessly charge smartwatches.

– It is recommended to keep a minimum distance of 6 inches between the Octoforce 2.0 and any implanted medical device.

– Keep the Octoforce 2.0 dry, and do not store or use in an extreme hot or cold environment.

– Do not disassemble this device.

– In case of abnormal behavior, discontinue use.

### **FCC Statement**

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.

To assure continued compliance, any changes or modifications not expressly approved by the party.

Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

This equipment 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.

RF warning statement:

The device has been evaluated to meet general RF exposure requirement.  
The device can be used in portable exposure condition without restriction.