

User Guide for EC-C38BK

Power Bank

Thank you for this purchase. Please read this instruction manual before use. In addition, please keep it safe after reading.

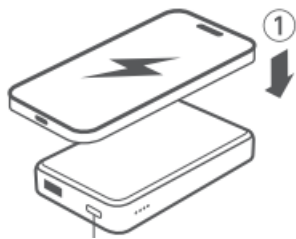
Charging methods for smartphones, tablets, etc

[When used as a wireless charging mobile power source]

1. Hold the back of the iPhone close to the product, magnet fixed, start charging.

If it cannot automatically start charging, short press the power button (less than 1 second), start charging in this way.

※ Not available for some iPhone products.



[When used as a mobile power source]

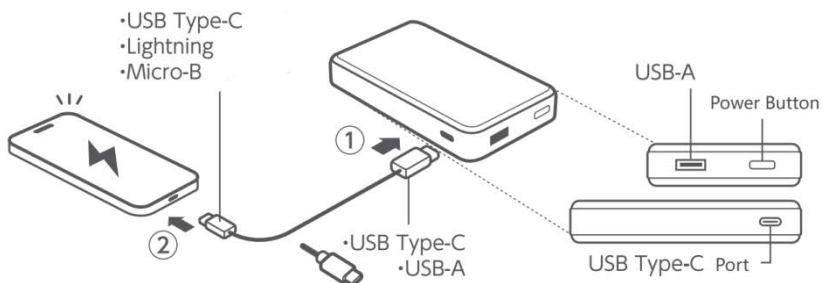
1. Connect the charging cable to this product.

2. Connect the other end of the charging cable to this product

Connect to a smartphone, etc.

If it does not automatically start charging, simply press the power button (about 1 second or less) to start charging.

3. For the sake of safety, please unplug the charging cable after charging according to the order of ②→① in the figure.



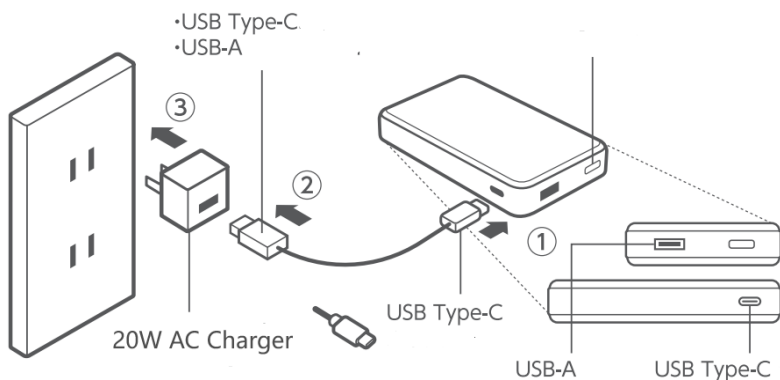
※ When powering on or using the device during charging, it may not be possible to charge to the full load value.

※ If you keep the cable plugged in, the battery power will decrease.

When not in use, be sure to unplug the cable.

Charging method of mobile power supply

1. Connect the charging cable to the USBType-C port of the product.
2. Connect the terminal at the other end of the charging cable connected to the AC charger.
3. Plug the AC charger into the home outlet and start charging.
4. For safety, please unplug the cable in the order of ③→②→① as shown in the figure after charging.



Specifications:

Total rated output:Max 15W

USB port shape:USB Type-C port x 1, USB-A port x 1

Rated input:5V/3A, 9V/2.22A, 12V/1.5A

Rated output:USB Type-C port: Max 20W (5V/3A, 9V/2.22A, 12V/1.67A)

USB-A port: Max 18W(5V/3A, 9V/2A, 12V/1.5A)

Qi2 wireless:Max 15W

Rechargeable lithium-ion battery:3.85V/10000mAhx1/38.5VWh

Full charging time:Approx. 4 hours

※Only for charging the main unit.You need more time to charge if you connect a mobile device such as a smart phone.

Dimensions (W x H x D):Approx. 69.3 x 110 x 17.5 mm

Weight:Approx. 210 g

Operating temperature range: 0°C to 40°C

Package contents:Main unit. Use instruction (Another sheet)

※No AC charging adapter and power cable are included.Please purchase or prepare them.

Precautions for use

1. This product uses magnets. Please do not go near magnetic cards (credit cards, cash cards, etc.). Please understand that the company does not guarantee any damage to the electrode data caused by the influence of the magnet.
2. When placing this product for use, please use it in a horizontal place.
3. It may take some time from placing the terminal to starting charging. Please wait 10 seconds.
4. When removing the product from the smartphone, be sure to hold the product body to operate it.
5. Fasten only on Magsafe compatible models, or when removing the

housing or installing Maesafe compatible magnets.

6. Charging when there is foreign matter (especially metal, etc.) between this product and smart phone will heat up and cause fire. Please remove the metal shell or phone ring and remove the foreign matter before charging.

7 When installing a case, etc., on a smartphone for charging, the charging efficiency may decrease or cannot be charged. In this case, remove the case and use it without anything on the back.

8. If there is a leather case, it may leave a mark like a press mold when used. This is not an anomaly, but if you are concerned, please remove the case and charge it.

9. If you have a magnetic accessory such as a laser wallet installed on the back of your iPhone, remove it and use it before charging.

10. If the iPhone is installed on this product and connected to the power supply via USB, it is basically charged from the connector first. Please check the manual for the iPhone terminal you are using.

11. The company does not assume any responsibility for the use of this product accident, equipment main body damage, failure, data loss, disappearance, etc.

FCC Statement

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

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

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.