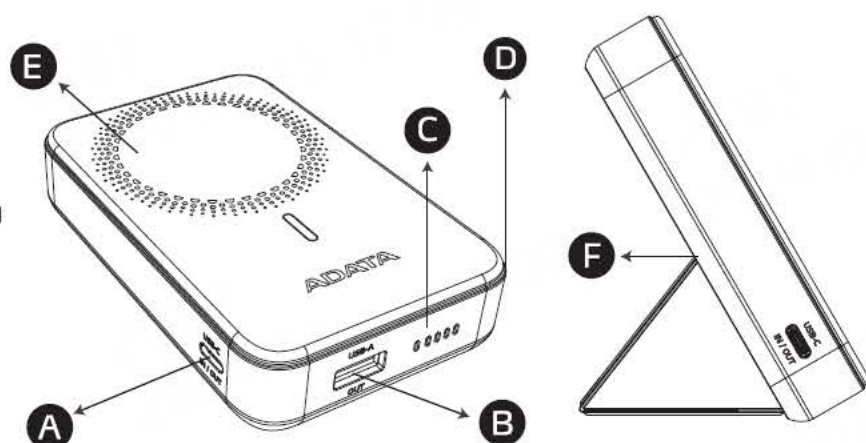


- A. USB-C: In / Output
- B. USB-A: Output
- C. LED Indicator
- D. Power On / Off
- E. Wireless charging area
- F. Stand



Specifications

- Battery Capacity: 3.85V / 38.5Wh
- Rate Capacity: 5V / 6500mAh, 9V / 3300mAh, 12V / 2500mAh
- Input: USB-C: DC 5V / 3A, 9V / 2A
- Output: USB-C: DC 5V / 3A, 9V / 2.22A, 12V / 1.67A, 20W Max
USB-A: DC 5V / 3A, 9V / 2A, 12V / 1.5A, 18W Max
Wireless Charge: 5W / 7.5W / 10W / 15W
- Max Output: USB-C + USB-A + Wireless: DC 5V / 3A, 15W
- Charging time: 5 hours (when using a compatible DC 5V 3.0A adapter)
- Dimensions: 105 x 67.5 x 22.8 mm / 4.0 x 2.6 x 0.9 inch
- Weight: 240g / 8.5oz
- Temperature: Operating Temp : 0°C to 40°C
Storage Temp: -5°C to 45°C
Storage Humidity: 40% to 70% RH

Power Display

Press the Power On/Off to display the power status.

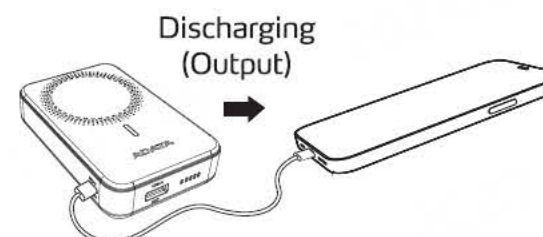
Indicator	Battery Status	Wireless Charging Status
Light on	Power On Indicator – Charge Level ■ □ □ □ 5%~25% ■ ■ □ □ 25%~50% ■ ■ ■ □ 50%~75% ■ ■ ■ ■ 75%~100%	Wireless charging activated
Flashing	1. Power bank is charging 2. Low battery warning ■ □ □ □ 1%~5%	If a foreign object is detected between power bank and device, the indicator will flash and wireless charging will not start.
Dim light	If the LED indicator lights are dim after pressing the power key, please charge the Power Bank immediately. □ □ □ □	Wireless charging off

Operation

Charge Your Mobile Device

(This product supports pass-through charging)

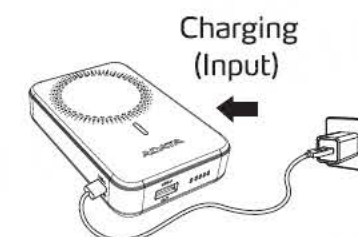
Use USB output ports to charge your device



Plug the USB cable into the Power Bank and press the power button to charge your device. 3 devices can be charged simultaneously either with cables or wirelessly.

Charge the Power Bank

Use the USB-C port to charge the Power Bank from a computer or a compatible charging device.



The LED indicator blinks while the Power Bank charges.

Cautions

1. Use the USB-C cable to charge the Power Bank. The cable is for charging only, not for data transfer.
2. Do not leave this product in an enclosed vehicle. Extreme heat and sunlight may damage the power bank.
3. Do not expose the product to high temperatures or humid environments.
4. Do not insert metal or foreign objects into the product, so as to avoid short-circuits and damage.
5. Do not disassemble, damage, jolt, or burn the product. Do not subject it to heavy weight.
6. Do not arbitrarily discard this product; recycle used batteries in accordance with local laws.
7. If not used long-term, charge the device once every three months in order to maintain the battery lifespan.
8. If the Power Bank is out of power (after pressing the power key and the LED indicator remains dim), to avoid of battery damage, immediately charge the Power Bank.
9. Output current will vary depending on the input charge.
10. Stop using the power bank if it has reached the end of its lifespan or exhibits swelling.
11. Using ADATA brand or safety-certified data transfer cables and charging stations is recommended to ensure charging safety.
12. Do not overcharge this product.
13. Do not submerge this product or allow water into its internal workings to prevent the risk of short circuits.

♻️ Recycle old batteries properly

Warranty

ADATA warranty policy applies to all customers who purchased ADATA products through authorized agents.

ADATA provides replacement or repair services for defective products within the applicable warranty period.

Please note that ADATA is not responsible for providing repair or replacement if damage is caused by the following:

- (1) Damage caused by natural calamity or any inappropriate usage.
- (2) Product has been repaired or taken apart by unauthorized technicians.
- (3) The warranty label is altered, damaged or missing.
- (4) Product serial number does not conform to our original system or the label has been damaged.
- (5) Products purchased from unauthorized agents. This limited warranty covers only repairs or replacements of ADATA products. ADATA is not liable for any loss of data or any cost incurred from determining the source of system problems, removing, servicing or installing ADATA products.

For more information, visit the ADATA website <https://www.adata.com>