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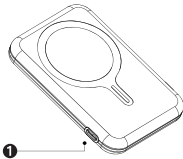
MOFT



MANUALS Battery Pack

Model No.: MD015

Introductions



USB-C Port:

1. You can recharge the battery pack using the USB-C Charging Cable that came with the Snap Battery Pack.
2. You can charge other devices that support USB-C connection.
3. USB-C Input/Output: 5V/2A

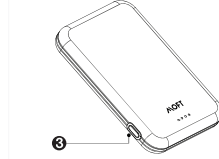
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LED Battery Level Indicator:

Indicator Light	1 light	2 light	3 light	4 light
Battery Level	0%~25%	25%~50%	50%~75%	>75%

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Power Button:

1. To turn on your battery pack, press the power button once.
2. To turn off your battery pack, press the button twice quickly.

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Instructions

1. To charge your iPhone, press the power button once, and put it on your battery pack.
2. To recharge your battery pack, plug one end of the USB-C Charging Cable into the USB-C connector on your battery pack, and plug the other end of the cable into an adapter, then plug the adapter into a power outlet.
3. You can also charge your other device that supports USB-C connection. Your battery pack will automatically wake up and begin charging when connected to your device.
4. The wireless charging function activate only when your battery pack is connect to a power adapter and is in charging mode. you need first plug your battery pack into a power apilar, then attach your battery pack to your iPhone. Your iPhone will be charged first, then it's your battery pack.
5. If your battery pack doesn't detect your iPhone in a minute, it will stop charging. You can press the power button once to turn it on again.
6. If you do not operate your battery pack for 30 seconds while the power is on, your battery pack will turn off automatically.

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7. NTC in your battery pack will monitor the temperature change of your battery pack. The temperature range for normal charging is between -10 and 45°C. At temperature higher than 45°C, charging capacity will be reduced in half. At temperature higher than 55°C or lower than -10°C, your battery pack will stop charging.

8. Compatible devices: iPhone 12 series, iPhone 13 series and later

9. You can use your battery pack with a magnetic phone stand such as MOFT Snap-on Phone Stand & Wallet as the image shown.

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Notes

1. Store your battery pack in a dry, cool place.
2. Keep your battery pack away from hot, humid environment.
3. The operating temperature of your battery pack should be between 0 and 40°C (32°F and 104°F).
4. Don't disassemble your battery pack. If your battery pack needs service, please have it repaired by a qualified person. If not handled properly, it may present a fire risk or a hazard to workers.
5. If your battery pack has not been used for a long period of time, we recommend fully charging it every three months.
6. It's normal for your battery pack to get warm when charging.
7. Your battery pack's maximum capacity will go down with use over years.
8. Don't place your battery pack in water or fire.
9. Don't use harmful chemicals or cleaners to clean your battery pack.

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10. If used not properly or dropped, your battery pack can be damaged.
11. Don't dispose your old battery pack with electrochemical batteries. It should be disposed as an electrical and electronic equipment.
12. Don't use an adapter with output of 5V/1A or lower for your battery pack.
13. Wireless charging is more convenient to extend the battery life, but it's slower in charging due to the limitations of present wireless charging techniques.
14. High temperature will inevitably slow down charging, so we recommend using your battery pack in a place with temperature lower than 25°C/77°F.
15. Positioning of your iPhone or phone case on your battery pack will affect charging speeds. When devices are properly aligned, charging speeds will be faster than misaligned devices.

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Specifications

Name: MOFT Battery Pack
Model No.: MD015
Dimensions: 3.8"2.6"0.5 in/96.8*65.8*12.3 mm
Capacity: 3400mAh
Rated Capacity: 1750mAh (5V—2A)
USB-C input: 5V—2A
USB-C output: 5V—2A
Wireless output: 7.5W/8W
Weight: 4 oz/120 g

Manufacturer

801, Building 2, No. 8, Xinggong Road,
Taohuayuan Community, Zhaoshang Street,
Nanshan District, Shenzhen

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List of Harmful Substances in the Product	RoHS Directive 2002/95/EC Annex II Restricting Annex (EU) 2015/863				
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Chromium VI (Cr VI)	Polycyclic aromatic hydrocarbons (PAHs)
Battery	○	○	○	○	○
PCB	○	○	○	○	○
Copper	○	○	○	○	○
Gold	○	○	○	○	○
Water	○	○	○	○	○

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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.

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

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.

Radiation Exposure Statement

This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be collocated or operating in conjunction with any other antennas or transmitter. During the operation of device a distance of 15 cm surrounding the device and 20 cm above the top surface of the device must be respected.

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