

## GRAVITY C5

Magnetic Wireless Charging Power Bank

English

User Manual

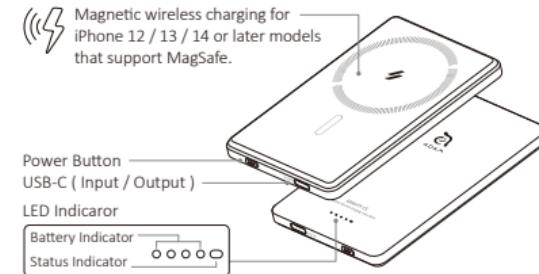


## Specification

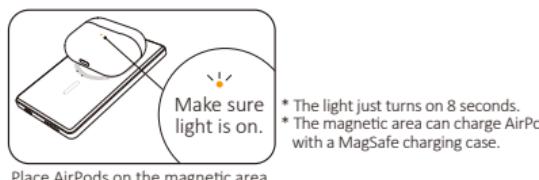
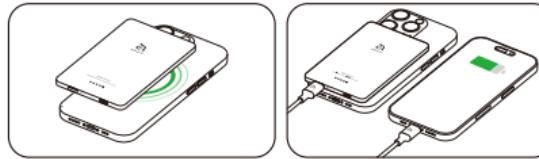
Description	Magnetic Wireless Charging Power Bank
Battery Capacity	5000mAh / 3.85V / 19.25Wh
Input Power	USB-C: 5V==3A / 9V==2.2A / 12V==1.67A
Output Power	Wireless: 5W / 7.5W / 10W / 15W (iPhone support 7.5W) USB-C: 5V==3A / 9V==2.2A / 12V==1.67A Wireless + USB-C: 5V == 3A (15W max.)
Operating Temperature	0°C- 45°C
Size	105 x 66 x 8.7 mm
Weight	117 g
Warranty	1 year

\*The product can only be used to charge smartphones / earbuds. Please refer to the user manual for instructions and more product information.

## Product Introduction



## Charging Introduction



## Protective Function

- Multiple circuit protection
- Over-voltage protection
- Over-current protection
- Flame retardant protection
- Short-circuit protection
- Over-heat protection

## LED Indicator Introduction

## Battery Level

Power Level	100%	75%~50%	50%~25%	25%~0%
LED Indicator	○○○○	●○○○	●●○○	●●●○

## Power on

Press power button once. The white light will turn on and show the battery value, after 5 seconds turns off.

## Wireless charging

Instantly charge upon contact and activate wireless charging output.

## USB-C Charging (output)

The other white indicators will show the current battery value, the blue light turns off.

## Simultaneously Charging Wireless and USB-C

The other white indicators will show the current battery value, the blue light stays on.

## FOD(Foreign Object Detection)

Blue light flashes.

## Attention

- Do not expose to liquids
- Keep away from children
- Do not shake while charging
- Avoid extreme temperatures
- Unplug the device when fully charged
- 1 year warranty
- Do not disassemble, puncture, drop, bend or modify
- Please scan the QR code on the packaging for the user manual
- For the fastest and safest charge, use an ADAM cable, your device's original cable or a certified cable (such as MFi)

## FCC Warning:

This device complies with Part 18 of the FCC Rules.

Refer to FCC Part 18.213(c) and KDB 784748 Annex A section A.5:

(a) Max. Electric Field Emissions: 5.21V/m Max. Magnetic Field Emissions: 0.54V/m

(b) The maintenance of the system is the responsibility of the manufacturer.

(c) To prevent interference, the product should be as far away from devices operating at the same frequency as possible.

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.

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

FCC ID : 2ABY9GRAVITY-C5



CCAB23LP1130T2

