

# **Magnetic Wireless Charger with Power Bank**

## **User Manual**

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# Magnetic Wireless Charger with Power Bank

## DEAR CUSTOMER

Thank you for purchasing this product. For optimum performance and safety, please read these instructions carefully before connecting, operating or using this product. Please keep this manual for future reference.

## 1.0 INTRODUCTION

The fashion design, the TYPE - C - PD&QC charging input design, this product keep your digital devices. It has a 4000 mah lithium-ion batteries, it supports the TYPE - C - PD&QC output and magnetic suction wireless charging output, specifically for your business travel, meetings, adventure, camping, or travel and so on.

## 2.0 FEATURES

- 4000mAh large capacity
- Polymer lithium battery
- TYPE-C-PD&QC Input: 5V/3A 9V/1.67A
- Outputs:  
Output1: 5V/3A, 9V/2A support PD&QC charging technology  
Output2: Magnetic suction wireless charger 5 W / 7.5 W / 10 W
- Total output:18W
- Overcharge and over-discharge protection
- Input over voltage protection and output over voltage protection
- Output current protection and short circuit protection
- Automatic power-off
- Intelligent LED battery indicators
- Compliant with CE,FCC,UN38.3

### 3.0 SPECIFICATIONS

Input	TYPE-C-PD&QC:5V/3A 9V/1.67A
Output	Output1: TYPE-C-PD&QC:5V/3A 9V/2A Output2: Magnetic suction wireless charger 5 W / 7.5 W / 10 W Total output:18W
Over Current Protection	Yes
Over Voltage Protection	Yes
Short circuit Protection	Yes
Over Temperature Protection	Yes
Ripple And Noise	≤350mVp-p@5V/9V
Operating Temperature Range	0~ 40°C
Storage Temperature Range	-5~45°C
Operating Humidity	20~90%RH
Storage Humidity	45~85%RH
Color	Black
Size(L*W*H)	<b>107*69.7*15.25mm</b>
Weight	<b>144±10g</b>
Efficiency	≥85%
Certification	CE,FCC,UN38.3
User Manual	English Version

### 4.0 PACKAGE CONTENTS

Before attempting to use this unit, please check the packaging and make sure the following items are contained in the shipping carton:

- Main unit×1
- User Manual×1

## 5.0 PRODUCT SHOW



1. Button: Open the wireless charger and battery indicator
2. Four LED indicator lights:

Press button to start up:

LED indicator status	Battery Percentage	Remark
○○○○	0 %	全部熄灭 / All LEDs is off
◎○○○	1% ----- 5%	1 颗 LED 闪烁/1 the LED flashing
●○○○	5% ----- 25%	1 颗 LED 常亮 / 1 LED light on
●●○○	25% ----- 50%	2 颗 LED 常亮 / 2 LEDs light on
●●●○	50% ----- 75%	3 颗 LED 常亮 / 3 LEDs light on
●●●●	75% ----- 100%	全部常亮 / All LEDs light on

During charging:

LED indicator status	Battery Percentage	Remark
◎○○○	1% ----- 24%	The current LED indicator light flashing
●◎○○	25% -----49%	The current LED indicator light flashing
●●◎○	50% ----- 74%	The current LED indicator light flashing
●●●◎	75% ----- 99%	The current LED indicator light flashing
●●●●	100%	The current LED indicator light flashing

During discharging:

LED indicator status	Battery Percentage	Remark
●●●●	100%-----75%	All LED lights on
●●●○	74%-----50%	3 LED lights on
●●○○	49% ----- 25%	2 LED lights on
●○○○	24% ----- 5%	1 LED light on
◎○○○	5% ----- 1%	1 the LED flashing
○○○○	0	All LED lights off

◎ flashing      ● light on      ○ light off

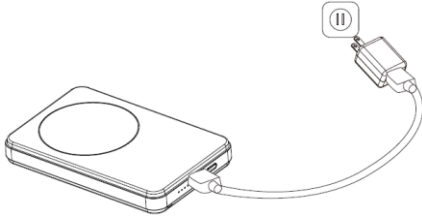
3. TYPE-C Port: Support two-way charging and discharging
4. Magnetic suction wireless charge area

## 6.0 OPERATION

### Operation Procedures

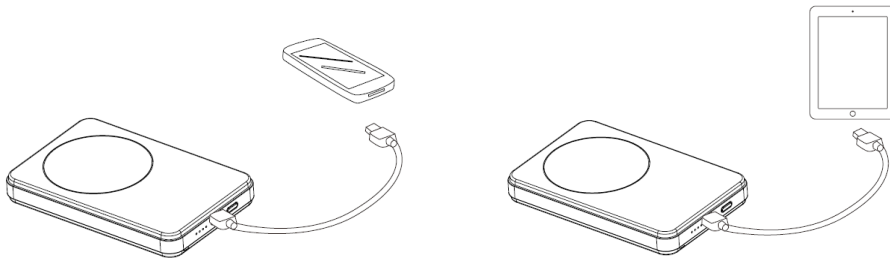
a) Charge the power bank

- Connected to the charger

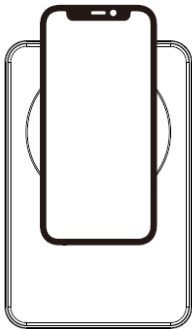


b) Charge the devices

- Connect your device to TYPE - C port charge



- Put your device in the wireless rechargeable batteries area



Note: Wireless charger after open when you press the buttons, as if using the TYPE - C mouth need to remove the wireless charging device and wait for the 60 s

### Operation Notes

- Please make sure the power bank is full of power before use.
- When charging with this power bank, please light up the screen on your device and check if the charging icon displays correctly.
- Please use a matched cable to charge your power bank
- Under the condition of insufficient battery, LED1 lights flashing,

- please charge as soon as possible.
- When fully charged, please unplug the charging cable timely to avoid losses.
  - When this power bank enters protection mode caused by short circuit or other reasons, please use an external charger to charge it, and then it will back to normal.
  - Do not let the power bank close to fire, such as stove, candles and etc. or expose to high temperature above 60°C.
  - Do not let the power bank soak into liquid, such as swimming pool, bathtub, etc.
  - Do not wash the power bank with corrosive cleaner.
  - Do not disassemble, squeeze, and puncture this power bank to avoid electrolyte leakage of lithium-ion battery.

#### FCC Warning

This device complies with Part 18 of the FCC Rules.

NOTE: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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

(a) Max. Electric Field Emissions: 3.8600V/m

Max. Magnetic Field Emissions: 0.3532A/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.

The wireless charging technology of this product uses load modulation has no communication function.

#### IC WARNING

This device contains licence-exempt transmitter(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

(1) This device may not cause interference.

(2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

1. L'appareil ne doit pas produire de brouillage;
2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This equipment complies with FCC/IC radiation exposure limits set forth for an uncontrolled environment and meets KDB 680106 of the FCC radio frequency (RF) Exposure Guidelines and RSS-102, SPR-002 of the IC radio frequency (RF) Exposure rules.

Cet appareil est conforme aux limites d'exposition aux rayonnements FCC / IC spécifiées pour les environnements non contrôlés et est conforme à la norme KDB 680106 de la FCC sur l'exposition aux radiofréquences (RF) et aux normes RSS - 102, SPR - 002 de la réglementation IC sur l'exposition aux radiofréquences (RF).

P/N