60P模造
雙面單色印刷
攤開尺寸：360W x 100H_mm
單面尺寸：60W x 100H_mm
M型折

20220304

產品介紹 QP-10100

配件

QP-10100無線充行動電源 x1、說明書 x1、USB Type-C充電線 x1

產品結構

規格

輸入1：5V⎓3A, 9V⎓2A (Type-C)
輸入2：5V⎓2A, 9V⎓2A (Lightning)
輸出1：5V⎓3A, 9V⎓2.22A, 12V⎓1.5A (Type-C PD 3.0)
輸出2：5V⎓3A, 9V⎓2A, 12V⎓1.5A (USB QC 3.0)
輸出3：9V⎓15W/ 9V⎓10W/ 7.5V⎓7.5W/ 5V⎓5W
總輸出：20Watt
額定電容量：6500mAh (5V), 3200mAh (9V), 2200mAh (12V)

對裝置充電-電源輸出

方法1
設備充電線鏈接USB A or Type-C，為裝置充電。

方法2
把支持無線充電的設備平放在QP-10100上，按電源鍵即可為設備充電。

方法3
1. 按壓 QP-10100 電源鍵即可為設備開始充電。
2. 快速按壓兩次即可關閉電源。

提示：當移除裝置超過45秒後，QP-10100 行動電源會自動關閉輸出電路，進入省電模式。

對QP-10100 充電

方法1
將QP-10100 自身配備的Type-C充電線一端接入Type-C（快充輸入），另一端接入USB充電器並連接入C電源。

提示：1. 用戶也可以用其他5V輸出電壓充電器為QP-10100 充電。

充電狀態顯示

1. 對其他設備充電時，單擊電源鍵
   ・數字顯示屏亮起，表示QP-10100所剩電量。
2. 對 QP-10100 充電時
   ・數字顯示屏個位數字閃爍，表示正在充電。

狀態 / 燈號	LED顯示器	快充指示燈(綠色)	待機燈(紅色)	無線充電(藍色)
單線充電設備 (PD或QC模式)	亮	亮	不亮	不亮
Type-C 輸入 (5V/2A)	亮	不亮	不亮	不亮
Type-C 輸入 (9V/2A)	亮	亮	不亮	不亮
Lightning 輸入 (5V/2A)	亮	不亮	不亮	不亮
Lightning 輸入 (9V/2A)	亮	亮	不亮	不亮
無線充電和有線充電	亮	不亮	不亮	亮
其他機器 (FCO) 模式	亮	不亮	閃光	閃光
無線模式下充電電	亮	亮	亮	亮
適用於 iPhone 的 USB-A 輸出	亮	不亮	不亮	不亮
USB-A 輸出 (QC 模式)	亮	亮	不亮	不亮
TYPE-C 輸出 (PD 模式)	亮	亮	不亮	不亮
按下開關進行無線充電	亮	亮	亮	不亮
無線充電模式	亮	亮	不亮	亮
同時為 2 個設備充電	亮	不亮	不亮	不亮

常見問題及解決方法

1. 無法為本產品充電
   ・本產品與供電設備連接方式不正確。
   ・本產品內部線路故障，請及時與本公司售後服務聯絡。
2. 被充電產品無反應
   ・本產品電量過低，請重新將本產品充電。
   ・被充產品電壓和本產品輸出電壓不兼容，請檢對被充產品電壓。
   ・被充產品和本產品連接方法不正確。
   ・充電線或充電頭接頭損壞，請更換充電線與轉接頭。
   ・本產品內部線路故障，請與本公司售後服務聯絡
3. QP-1000輸出埠同時輸出時(無線充電、USB-A及Type-C)各輸出埠僅為5V

警告

行動電源使用時注意事項:

1.不得拆解，請與或換殼行動電源
2.不得使行動電源暴露於大雨或熱源，請避免將行動電源放置在陽光直射處
3.不得使行動電源接受機械性衝擊
4.當行動電源內的電池發生洩液狀況時，不得使其接觸到眼睛或皮膚，如不慎接觸時，請以大量清水冲洗部並尋求醫療協助
5.請保持行動電源之清潔
6.因量使用行動電源時需有成人在旁監督
7.不使用行動電源時，勞使其長時間處於充電狀態
8.請依照說明書，以正確方式為行動電源充電
9.無重行動電源時需安善處理
10.充電溫度為15~45度

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法定責務：王立民 電話：02- 2658 2588

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About QP-10100

Package Contents

QP-10100 wireless power x1, User Manual x1, USB Type-C cable x 1

Product appearance introduction

Specification

Input1 : 5V⎓3A, 9V⎓2A (Type-C)
Input2 : 5V⎓2A, 9V⎓2A (Lightning)
Output1 : 5V⎓3A, 9V⎓2.22A, 12V⎓1.5A (Type-C PD 3.0)
Output2 : 5V⎓3A, 9V⎓2A, 12V⎓1.5A (USB QC 3.0)
Output3 : 9V⎓15W/ 9V⎓10W/ 7.5V⎓7.5W/ 5V⎓5W
Total Output : 20Watt
Name:Rate Capacity :
6500mAh (5V), 3200mAh (9V), 2200mAh (12V)

www.gigastone.com

R37846 CE FC RoHS 消費者保護法

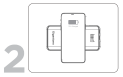
CCAH22LP1360T6

公司名：立達國際電子股份有限公司　地址：114 臺北市內湖區新湖二路 166 號 4 樓

User Guide

QP-10100 charge for your devices

Way 1
Plug through USB-A or USB-C and charge your mobile device directly.



Way 2
Put your device which supports wireless charging function on QP-10100, and press the power button.

Way 3
1. Press the power button and QP-10100 starts to charge your devices.
2. Press the power button for 2 times, QP-10100 will stop charging.

Charge for QP-10100

Way 1
Insert the Type-C connector into QP-10100, and connect USB with an adapter.

Kindly remind:
(1) The power bank QP-10100 also can be charged by other chargers output 5V.

Battery Indicator

1. Charge for mobile devices: A simple press on power button
   ・The digital display lights up, indicating the remaining power of the QP-10100
2. Charging for QP-10100
   ・The ones digit of the digital display flashes, indicating that it is charging

Status / Light	LED Display	Fast charge light (green)	Standby light (red)	Working light (blue)
Charging device with cable (PD or QC mode)	On	On	Off	Off
Type-C Input (5V/2A)	On	Off	Off	Off
Type-C Input (9V/2A)	On	On	Off	Off
Lightning Input (5V/2A)	On	Off	Off	Off
Lightning Input (9V/2A)	On	On	Off	Off
Wireless charging and cable charging	On	Off	Off	On
Foreign object detection (FOD) mode	On	Off	Flash	Flash
Full charged in wireless mode	On	On	On	On
USB-A out for iPhone	On	Off	Off	Off
USB-A out (QC mode)	On	On	Off	Off
TYPE-C out(PD mode)	On	On	Off	Off
Press switch for wireless charging	On	On	On	Off
Wireless charging mode	On	On	Off	On
Charge 2 devices simultaneously	On	Off	Off	Off

Usual Problems and Solution

1. Can't charge for this product
   ・This product is not properly connected with power supply equipment.
   ・This product is breakdown with internal circuit. Please contact after-sale service of Gigastone.
2. No response with the being charged device
   ・QP-10100 is in low power status. Please recharge for QP-10100.
   ・The voltage of being charged device is not compatible with QP-0100. Please check the voltage of your device.
   ・QP-10100 is not properly connected with the device that is being charged .
   ・Charging cable and connectors are damaged. Please change them.
   ・QP-10100 is breakdown with internal circuit. Please contact after-sale service of Gigastone.
3. 5V for each port when QP-10100 charges three devices at a time

Warning

Please be careful for below items when using the powerbank

1. Please don't tear open the product.
2. Don't expose the powerbank to fire, sun and other heat source.
3. Please don't knock or crash the product.
4. When the liquid inside the powerbank split out, please keep away from skin and eye. If accidently contacting the liquid, please wash with clean water and seek doctor for help.
5. Keep the product clean.
6. Please supervise kids when they use a powerbank.
7. Don't remain long time of charging for the powerbank when not using.
8. Please follow the manual to use the product and correctly charge charge in for the powerbank.
9. Please properly dispose the powerbank when you discard it.
10. Charging temperature is 15~45 degrees

Warranty Information

1. For any defect, in the judgement of our technician, caused under normal use, we are responsible for repairing for free of charges 12 months commencing from the date of purchase at the discretion of our company.
2. A valid warranty voucher or any original purchase invoice must be presented upon request for warranty service.
3. During warranty period, this warranty shall not apply to the product if (a) it has explicitly modified or repaired in any way by any person other than technicians of our Company, or (b) it has been damaged through misuse, malicious acts, negligence, and flow in any liquid, accident or natural calamities.
4. All conditions refer to the Chinese version.
5. If any damage causes to your product due to wrong usage, our company will not take any responsibilities.

Limited Warranty

Thank you for purchasing Gigastone QP-10100. Gigastone warrants that the product is free of defects in workmanship and material at the time of its original purchase. This Limited Warranty for the product shall last for 12 months from the date of original purchase. This original warranty card and original invoice must be presented at the time you require warranty service or such warranty will be voided.

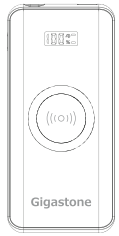
This limited warranty is valid only if the products is used for the purpose for which it was designed. It does not apply to damage or loss caused by negligence, physical abuse, misuse, accident, exposure to moisture, dampness, extreme thermal, unauthorized modifications, unauthorized opening or repair, forces of nature, or other actions beyond the reasonable control of Gigastone. In case of when the warranty does not apply, a repair of replacement charge will be incurred. The customer shall be responsible for sending the defective product to the service center and get back the repaired or replaced product from the service center.

Note: Gigastone reserves the right to interpret the terms and conditions contained herein, and the right for any charges without prior notice.
Legal obligation: Limin Wang Tel: 02-2658 2588

QP-10100

WIRELESS POWER BANK
無線充行動電源

使用手冊
User Guide



FCC Caution:

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.

Any 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.

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