

porto q 5K

Quick start guide

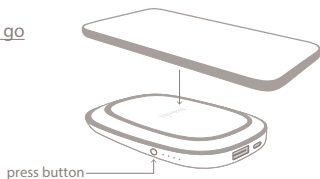


Instructions



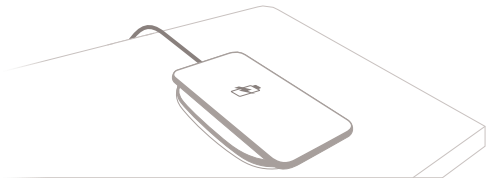
Wireless charging on the go

Place your phone on top of Porto Q 5K and press the charging button to begin wireless charging.



Wireless charging pad at home

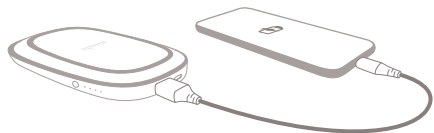
Plug the USB-C cable into any USB-C wall charger (not included). A USB-PD or QuickCharge™ 9 V charger is required to enable the fast-charging protocols of Apple (7.5 W) and Samsung (9 W).



Charging with a cable

Use Porto Q 5K's built-in battery to charge devices and accessories with a cable.

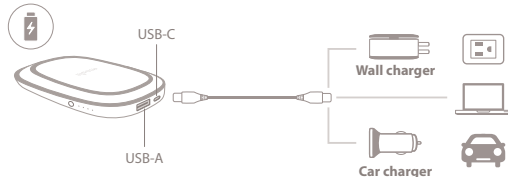
Connect a USB-A charging cable (USB-A to USB-C, micro USB, or Lightning; not included) to the port on the Porto Q 5K to charge another phone, device, or accessory. Porto Q 5K's USB-A port outputs up to 12 W.



Qi: 110KHz~205KHz

Recharging Porto Q 5K

Plug the included USB-C to USB-C cable into Porto Q 5K's USB-C port (input only), and then into a USB-C power source such as a wall or car charger. A power source providing at least 12 W is recommended for faster recharging.



LED behavior

	On the go (portable mode)	At home (charging pad)
Breathing LED	Charging	Charging
Steady on	N/A	Device fully charged
Off	Not charging (or device fully charged)	Not charging
Flashing LED	Foreign Object Detection error	Foreign Object Detection error

Troubleshooting

1. Flashing LED (FOD)

Remove any metal objects like coins or keys between your device the charging pad. If the problem persists, please contact support@moshi.com.

2. Placement: Center your device on the charging pad.



FCC Statement

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.
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IC Statement

This device complies with Industry Canada RSS-210. Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio RSS-210. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

The device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and compliance with RSS-102 RF exposure, users can obtain Canadian information on RF exposure and compliance.

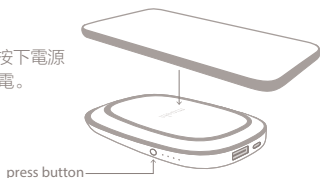
Le dispositif rencontre l'exemption des limites courantes d'évaluation dans la section 2.5 de RSS 102 et la conformité à l'exposition de RSS-102 rf, utilisateurs peut obtenir l'information canadienne sur l'exposition et la conformité de rf.

使用說明

TW

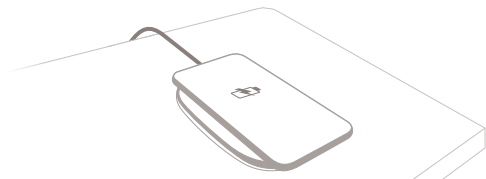
外出時可進行無線充電

將手機放在 Porto Q 5K 上並按下電源按鈕，即可開始進行無線充電。



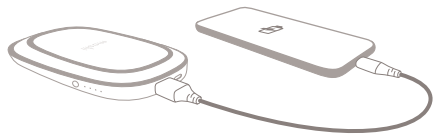
在家時可充當無線充電板

將 USB-C 充電線插入任一 USB-C 充電器 (需另購)。若需啟用 Apple (7.5W) 及 Samsung (9W) 之快充協定，則需搭配使用支援 USB-PD 或 QuickCharge™ 9V 或 12V 快充規格充電器。



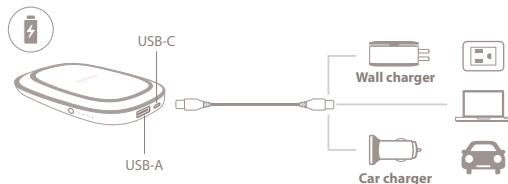
使用充電線充電

使用 Porto Q 5K 的內建行動電源，以接上充電線的有線充電方式替其他裝置充電。將 USB-A 充電線 (USB-A 到 USB-C, micro USB 或 Lightning; 需另購) 連接到 Porto Q 5K 的 USB-A 端口，替另一台手機、裝置或配件充電。Porto Q 5K 的 USB-A 端口輸出功率高達 12W。



為 Porto Q 5K 充電

將內附的 USB-C 到 USB-C 充電線插入 Porto Q 5K 的 USB-C 端口 (僅供輸入)，接著插入電源充電器或汽車充電器等 USB-C 充電端口。若需啟用快速充電模式，請使用 12W (含) 以上的 USB-C 充電器。



LED 指示燈顯示方式

	25% ●●●●	50% ●●●●	75% ●●●●	100% ●●●●	
					LED 指示燈
呼吸燈	外出 (行動電源便攜模式)				在家 (無線充電盤)
燈號恆亮	正在充電				正在充電
熄滅	N/A				裝置已充滿電
閃爍模式	未充電 (或裝置已充滿電)				未充電
	閃爍模式				過熱或有異物阻擋

異物檢測故障排除

- LED 指示燈閃爍模式 (FOD 異物檢測)
移除裝置和 Porto Q 5K 之間的硬幣或鑰匙等任何金屬物體。若問題仍然存在，請聯繫客服中心 support@moshi.com。
- 位置：使用無線充電時，請將手機置於無線充電盤中央位置。



NCC 警語

經型式認證合格之低功率射頻電機，非經許可，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。

低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。前項合法通信，指依電信法規定作業之無線電通信。低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

注意事項

- Porto Q 5K 為鋰聚合物電池，無記憶效應、持久耐用
- 請勿使用任何方式拆卸或改裝 Porto Q 5K，以免該品損壞無法獲得正常保修，此舉亦可能引發電池自燃起火或觸電現象，進而造成人身損傷 / 財產損失。
- 為了避免電線短路或其他潛在危險，請勿將任何雜質金屬物體放置於 Porto Q 5K 連接端口處。
- Porto Q 5K 在使用過程中出現微熱情況為正常現象，但若其發熱至燙手或開始膨脹、散發異味，請立即停用並聯繫 Moshi 客服中心為該品進行檢測。
- 請將 Porto Q 5K 遠離熱源、火源，避免烈日暴曬，為了延長 Porto Q 5K 使用壽命，請勿將其長期放置於溫度高於 27℃ 環境。
- 充電時間長度會因行動設備的型號或其他因素（如：環境、溫度）有所不同。
- 請使用經認證的傳輸線連接至您的 Porto Q 5K 和 iPhone 進行充電，不符合認證標準的傳輸線可能無法達到預期的充電效果。
- 請勿直接將 Porto Q 5K 作為一般垃圾處理，亦可向當地政府與回收中心諮詢，獲取更多回收該品之資訊。

型號
99M0022162

規格
額定電容量: 3300 mAh/5V
額定輸入電壓/電流USB-C: DC 5V/3A, 9V/2A, 12V/2A, 15V/2A

放電模式：
額定輸出電壓/電流USB-A:DC 5V/ 2.4A
無線充電輸出:7.5W
USB-A輸出 + 無線充電輸出: 5V/ 1A + 5W
邊充邊放模式：
輸入: DC 5V, 無線充電輸出: 5W
輸入: DC 9V, 無線充電輸出: 7.5W
輸入: DC 12V, 無線充電輸出: 15W
輸入: DC 15V, 無線充電輸出: 15W
輸入: DC 5V, USB-A輸出: 5V/2A
輸入: DC 5V, USB-A輸出 + 無線充電輸出: 5V/1A+5W
使用頻帶: 110KHz~205KHz
操作溫度: 0度~40度