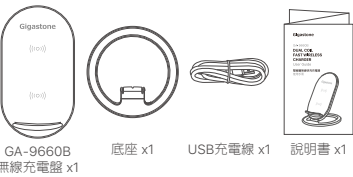


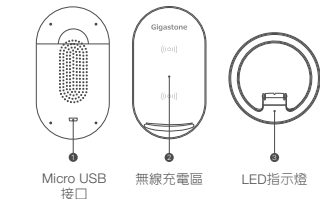
60P模造
雙面單色印刷
攤開尺寸：312.5W x 100H_mm
單面尺寸：62.5W x 100H_mm
M型折

產品介紹

配件



產品結構



裝配方式

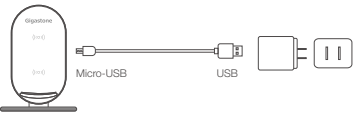
使用本產品前請先安裝底座。安裝方式如下。



使用本產品前請先安裝底座。安裝方式如圖1。
充電盤按前頭方向將底座直插到槽內，安裝完畢後如圖2。

使用指南

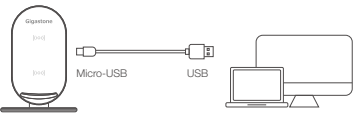
透過充電器



步驟1
將Micro USB充電線一端接入充電盤背面的Micro USB孔，另一端接入USB充電器並連接充電器。

步驟2
通電後充電板藍綠指示燈雙閃後滅燈，充電盤進入待機狀態。

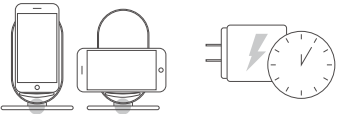
透過桌上型或筆記型電腦供電



步驟1
將Micro USB充電線一端接入充電盤背面的Micro USB孔，另一端接入桌上型或筆記型電腦。

步驟2
通電後充電板藍綠指示燈雙閃後滅燈，充電盤進入待機狀態。

對手機充電



方法1
將帶有無線充電功能的手機置於充電盤上（橫放直放皆可），LED指示燈顯示為藍色長亮，此時為充電狀態，手機充滿電後LED指示燈顯示為綠。

方法2
GA-9660B支援9V快充，故請搭配支援快速充電的充電器（9V輸出）。

註：目前只有三星手機支持滿電反饋，反饋如上述，其餘手機充滿電後充電板不會有提示。

規格

輸入電壓：5V=2A, 9V=1.67A
輸出電壓：5V=1A, 9V=1.1A
工作頻率：110-205KHz
接收距離：4-10mm

電力轉換：≥72%
尺寸：130 x 72 x 10 mm
重量：96g

注意事項

- 請勿擠壓或碰撞。
- 請勿自行拆卸或投入火中、水中，避免造成短路漏電。
- 請勿在嚴重高溫、潮濕或腐蝕性環境下使用無線充電器，避免損壞電路出現漏電現象。
- 請勿與帶磁條或者芯片的磁卡（身份證、銀行卡等）放置太近，避免造成磁卡失效。
- 請保持植入醫療設備（心臟起搏器、植入性耳蝸等）與無線充電器之間的距離至少為20cm，以避免對醫療設備造成潛在干擾。
- 應看管好兒童，以確保她們不將無線充電盤當成玩具來玩，以避免不必要的意外。

*不含電源適配器，如需要請另外購買。

根據NCC低功率電波輻射性電機管理辦法

第十二條：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。

第十四條：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。

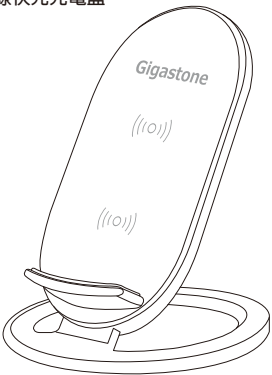
Gigastone

GA-9660B

DUAL COIL
FAST WIRELESS
CHARGER

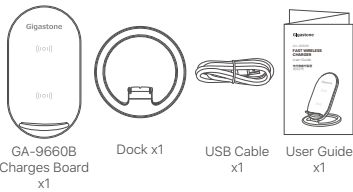
User Guide

雙線圈無線快充充電盤
使用手冊

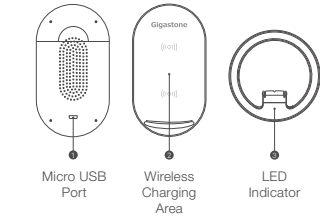


About GA-9660B

Package Contents



Appearance



Assembly mode

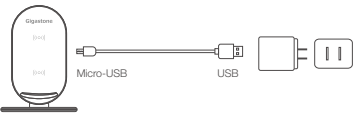
Please install the base before using this product.



Insert the charging plate into the slot in the direction of the arrow as shown in Figure 1 and Figure 2.

User Guide

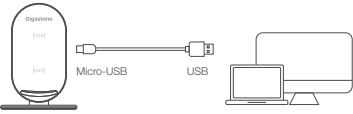
Connect to Power Adapter



Step 1: Insert the micro USB connector into GA-9660B, and connect USB-A with an adapter.

Step 2: After the power is turned on, the LED indicator on the charging board blinks in blue and green and then turns off. GA-9660B goes into the standby mode.

Connect to Laptop or Desktop to Charging



Step 1: Insert the micro USB connector into GA-9660B, and connect USB-A with a laptop or desktop.

Step 2: After the power is turned on, the LED indicator on the charging board blinks in blue and green and then turns off. GA-9660B goes into the standby mode.

Mobile phone charging right way



Step 1: After the power is turned on, the LED indicator on the charging board blinks in blue and green and then turns off. GA-9660B goes into the standby mode.

Step 2: When place the mobile phone with wireless charging function on the charging board, the LED indicator will turn into blue. GA-9660B is in charging mode. The LED indicator turns into green after the phone is fully charged.

Note: At present, only Samsung mobile phones support full power feedback. Feedback is as mentioned above. After the rest of the mobile phone is fully charged, the charging board will not prompt.

Specification

Input: 5V=2A, 9V=1.67A
Output: 5V=1A, 9V=1A
Frequency: 110-205KHz
Receiving distance: 4-10mm

Conversion: ≥72%
Size: 130 x 72 x 10 mm
NW: 96g

Cautions

- Do not squeeze or collide
- Do not disassemble or throw into fire or water, to avoid causing a short leakage.
- Do not use wireless charger in severely hot, humid or corrosive environments, to avoid circuit damage and occurs leakage phenomenon.
- Do not close with magnetic stripe or chip card (ID cards, bank cards, etc.) to avoid magnetic failure.
- Please keep the distance at least 20cm between implantable medical devices (pacemakers, implantable cochlear, etc.) and the wireless charger to avoid potential interference with the medical device.
- Take care of the children, to ensure that they won't play the wireless charger as a toy, to avoid unnecessary accidents

*Power adapter is not provided. If you need, please purchase separately.

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

The equipment complies with FCC RF exposure limits set forth for an uncontrolled environment. The equipment must not be co-located or operating in conjunction with any other antenna or transmitter.



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