

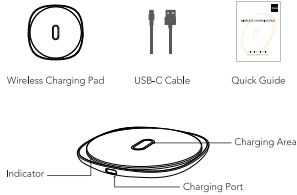


WIRELESS CHARGING PAD

English 01 | 中文 04 | Español 07
Quick guide / 快速指南 / Guía rápida

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Included in the Box



Specifications

Model NO.	QWZ6
Input	5V $\pm$ 2A; 9V $\pm$ 1.67A
Output	5W/10W (Max)
Transmission Distance	3-8 mm
Size	97*97*11.5 mm
Weight	145g

01

How to Use

1. Connect charging cable with the wireless charging pad and wall charger



Note:
- 2A or above Wall Charger is required.
- Please use the cable provided.

2. Put wireless-charging-supported device on the pad

Note:
- Please remove the case from your device as the charging pad can not charge through cases more than 5mm thick.
- If the charging doesn't start, adjust the positioning of your device.

3. Charging

Indicator	Status
Fast Flashing	- When turned on, the charging pad will flash rapidly. If no device is detected after 5 seconds, the light will stop flashing. - When the charging pad's temperature is too high or an other error has occurred, the light will flash rapidly.
Slow Flashing	Charging.
Light On	Fully charged.

02

Recycling Packaging Materials

Observe the local regulations for how to dispose of the packaging materials. Instructions for users on removal and disposal of used batteries:
For products with a built-in battery that lasts for the lifetime of the product, removal may not be possible for the user. In this case, recycling or recovery centers must handle the dismantling of the product and subsequent removal of the battery. Such a procedure should only be performed by authorized service centers. In the European Union and other locations, it is illegal to dispose of any battery with household trash. All batteries must be disposed of in an environmentally sound manner. Contact your local waste-management officials for information regarding environmentally friendly collection, recycling and disposal techniques for used batteries.

Warning: Danger of explosion if battery is incorrectly replaced. To minimize risk of fire or burns, do not disassemble, crush, puncture, or short the external electrical contacts. Do not expose the device to temperatures above 60°C, or dispose of in fire or water. Replace only with specified batteries.

"Separate collection" for all batteries and accumulators will be indicated by the crossed-out wheeled bin, shown below:



FCC compliance statement

FCC ID: 2AL6P-QWZ6

This equipment has been tested and found to comply with the ANSI C63.4, and part 15 of the FCC Regulations. This device complies with Part 15 of FCC rules; operation is subject to the following two conditions.

- This device may not cause harmful interference
- This device must accept any interference received, including interference that may cause undesired operation.

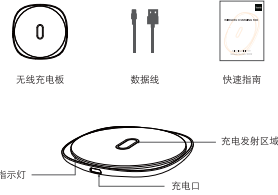
CE statement



This product complies with the council RTTE directive 99/5/EC. The CE marking is used to denote compliance with this directive.

03

包装内容



产品参数

产品型号	QWZ6
输入	5V $\pm$ 2A; 9V $\pm$ 1.67A
输出	5W/10W (最大)
发射距离	3-8 mm
尺寸	97*97*11.5 mm
重量	145g

04

充电方法

1. 连接数据线和适配器，插入电源插座



注意：
- 需要使用2A或者以上的电源插头
- 请使用附赠的数据线为充电板充电

2. 将支持无线充电的设备置于充电板上

注意：
- 充电板无法检测厚度超过5毫米的设备，在充电前请取下保护壳。
- 如果充电不能正常进行，请调整设备位置，以便充电板检测到接收器。

3. 充电

指示灯	状态
快闪	- 连接到电源，如果5秒钟之内没有检测到设备，将自动熄灭。 - 温度过高或者检测到不兼容设备、金属、或激活保护模式时，快闪。
慢闪呼吸	正在充电
长亮	充满状态

05

回收

请参照当地法律法规进行回收包装材料

关于拆卸和处理废弃电池的指示：

对于内置电池的电子设备，用户不能随意拆卸电池或自行更换。因此，我们的回收和再利用部门会在获得许可的前提下帮您进行电池更新。在欧盟及其他国家和地区，随意丢弃电池是违法行为。所有废旧电池必须交给环保部门统一处理。请联系当地的垃圾回收处理部门以获得有关回收再利用的更多信息。

警告：如果电池更换错误会造成危险。为降低风险，防止爆炸，请不要将电池拆卸、损坏、穿透或暴露在 60 摄氏度以上高温，或将电池丢弃在水中或者火中。

以下符号表示此产品和 / 或电池不当与家庭垃圾一起处理。您必须根据当地的法律和法规正确处理。



FCC 符合声明

FCC ID: 2AL6P-QWZ6

此设备符合 FCC 规则 ANS C63.4. 和 第 15 部分中的规范。操作设备须符合以下两个条件此设备符合 FCC 规则第 15 部分中的规范。操作设备须符合以下两个条件：

- 此设备不会导致有害干扰；
- 设备可承受任何外来干扰，包括可能导致非预期的操作。

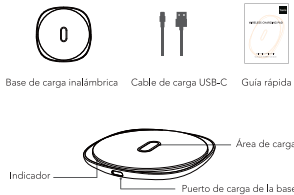
CE 声明



本产品符合委员会的 RTTE 指令 99 / 5 / EC。CE 标志用于证明遵守本指令。

06

Contenido de la caja



Especificaciones

Modelo n°	QWZ6
Entrada	5V $\pm$ 2A; 9V $\pm$ 1.67A
Salida	5W/10W (Max)
Distancia de transmisión	3-8 mm
Tamaño	97*97*11.5 mm
Peso	145g

07

Instrucciones de uso

1. Conecta la base de carga a un adaptador de pared con el cable incluido en la caja.



Nota:
- Se requiere un adaptador de pared 2A o mayor.
- No usar un cable diferente al entregado.

2. Coloca el dispositivo compatible con carga inalámbrica sobre la base.

Note:
- Extrae tu dispositivo de la funda protectora antes de cargarlo. La base no detectará dispositivos con un grosor mayor de 5 mm.
- Si el dispositivo no se carga, muévelo por la base hasta que lo detecte.

3. Carga del dispositivo

Indicador	Estado
Luz intermitente rápida	- Si la luz parpadea rápidamente y se apaga a los 5 segundos es que no se ha detectado el dispositivo. * Temperatura alta o error.
Luz intermitente lenta	El dispositivo está cargando.
Luz fija	Dispositivo cargado.

08

Reciclaje

Observe las regulaciones locales sobre cómo desechar los materiales del paquete. Instrucciones para los usuarios sobre el reciclaje y eliminación de las baterías usadas:

Para productos con una batería incorporada que dura toda la vida útil del producto, es posible que el usuario no pueda eliminarla. En este caso, los centros de reciclaje o recuperación manejan el desmontaje del producto y la extracción de la batería, procedimiento el cual debe ser realizado por centros de servicio autorizados. En la Unión Europea y en otros lugares, es legal deshacerse de cualquier batería con basura doméstica. Todas las baterías deben ser desechadas de manera ambientalmente correcta. Póngase en contacto con los responsables locales de gestión de residuos para obtener información sobre la recolección, el reciclaje y la eliminación ambientalmente racional de las baterías usadas.

Advertencia: Existe peligro de explosión si la batería se sustituye incorrectamente. Para evitar el riesgo de incendio o quemaduras, no desmonte, aplaste, perforo, cortocircuite los contactos externos, exponga a temperaturas por encima de 60 ° C o desheche en fuego o agua. Reemplazar sólo con las pilas especificadas.

El símbolo que indica "recogida separada" para todas las pilas y acumuladores es el contenedor de ruedas tachado, que se muestra a continuación:



Declaración de cumplimiento de la FCC

FCC ID: 2AL6P-QWZ6

Este equipo ha sido probado y se ha determinado que cumple con la norma ANSI C63.4 y con la parte 15 de la normativa de la FCC. La operación está sujeta a las dos condiciones siguientes:

- Este dispositivo no puede causar interferencia perjudicial,
- Este dispositivo debe aceptar cualquier interferencia recibida, incluidas las interferencias que puedan ocasionar problemas no deseados.

Declaración CE



Este producto cumple con la directiva RTTE 99/5 / CE del consejo. La certificación CE se utiliza para demostrar el cumplimiento de la presente Directiva.

09

正面

反面

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

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.

RF Exposure Warning Statements:
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment shall be installed and operated with minimum distance 20cm between the radiator & body.