



QUICKCELL®

POWERBASE®

Premium Wireless Charging Pad
Plataforma inalámbrica para cargar

QUICK START GUIDE

GUÍA DE INICIO RÁPIDO

SPECIFICATIONS

ESPECIFICACIONES

Power: 10W

Potencia: 10W

Output: 5W/7.5W/10W

Salida: 5W/7.5W/10W

Input: DC5V 2A, 9V/2A

Entrada: DC5V 2A, 9V/2A

Efficiency: $\geq 70\%$

Eficiencia: $\geq 70\%$

Transmission distance: $\leq 6\text{mm}$

Distancia de transmisión: $\leq 6\text{mm}$

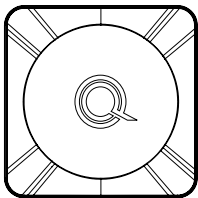
Certifications: FCC, RoHS, and Qi

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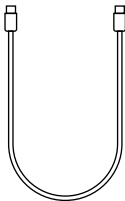
WHAT'S INSIDE

QUÉ HAY DENTRO

- 1 Wireless Charging Pad**
Plataforma inalámbrica para cargar
- 2 Type-C Charging Cable**
Cable de carga tipo C

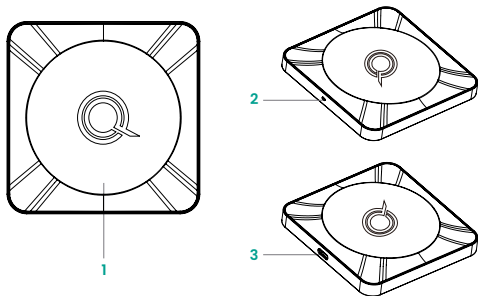


1



2

WIRELESS CHARGING PAD CONTROLS



- 1 **Wireless phone charging pad**
Superficie inalámbrica de carga del teléfono
- 2 **LED charging indicator**
Indicador LED de carga
- 3 **Type-C Input**
Entrada de tipo C

STEP 1

CONNECT TO POWER

Power your PowerBase by connecting the included cable to your wireless charging pad using the Type-C port and a power source*. The LED light will be solid BLUE when the PowerBase is on and turn GREEN when it is ready to charge your device.

**Wall/Car charger not included*

Potencia tu PowerBase conectando el cable incluido a su superficie inalámbrica de carga utilizando los puertos Tipo C y una fuente de alimentación*. La luz LED estarán de COLOR AZUL sólido cuando la PowerBase esté encendida y se volverán VERDES cuando esté lista para cargar su dispositivo.

**No se incluye el cargador de pared/automóvil*

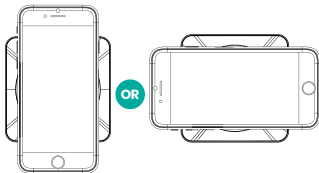
STEP 2

SETUP YOUR DEVICE

Your Powerbase is designed to make charging as convenient as possible for you. To ensure proper charging takes place, please ensure your device is positioned in the correct placement on the charging pad.

Su PowerBase está diseñado para que cargar sea lo más conveniente posible para usted. Para garantizar una carga adecuada, asegúrese de que su dispositivo esté colocado en la posición correcta en la superficie de carga.

Correct



Incorrect



STEP 3

START CHARGING

Place your wireless charging device on your PowerBase and look for the LED light to change from GREEN to pulsing BLUE to indicate charging has started.

When fully charged, the LED light will turn GREEN to indicate charging is complete.

Coloque su dispositivo de carga inalámbrica en su PowerBase y espere que la luz LED cambie de VERDE a AZUL pulsantes, lo cual indica que la carga ha comenzado.

Cuando esté completamente cargada, la luz LED se volverá VERDE para indicar que la carga está completa.

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.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and

operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.

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



QUICKCELL®

ONE YEAR LIMITED WARRANTY

Garantía limitada de un año, visite
quikcell.com/warranty

A ALPHACOMM

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Diseñado por Alpha Comm Enterprises, LLC en
1500 Lakes Parkway, Lawrenceville, GA.30043.



PowerBase®

QC-PWRBASE3-BLK

FCC ID: 2A9G4-1070Q

HANK ELECTRONICS VIETNAM LTD

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Province . Vietnam

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.