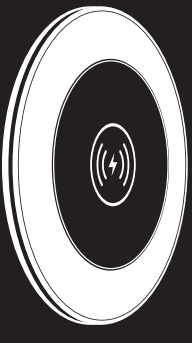


FCC ID: 2AG5APOWPOWERWAVE



Powerwave
Wireless Charger
Drahtloses Ladegerät
Chargeur sans fil

User Manual - Benutzerhandbuch - Manuel de l'utilisateur

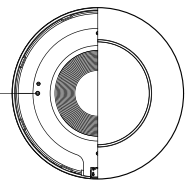
User Manual - Benutzerhandbuch - Manuel de l'utilisateur

Thank you for choosing our fast wireless charger and enjoy the relentless pursuit of perfection! Please read over and keep this manual for your records.

Danke für die Auswahl unseres Produkts und genießen Sie die Bequemlichkeit des drahtlosen Aufladens! Bitte lesen und behalten Sie Ihr Benutzerhandbuch für Ihre Eintragungen.

Merci d'avoir choisi notre produit! Profitez de la commodité de la recharge sans fil! Veuillez lire et conserver ce manuel pour vos dossiers.

Pure copper coil
high-efficiency charging
Reine Kupferspule
Aufladen hoher Effizienz
Bobine de cuivre pur
Charge à haut rendement



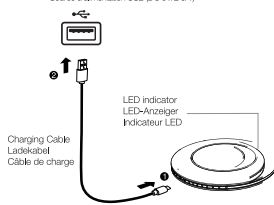
Aeronautical aluminum
by CNC
Aeronautisches Aluminium
von CNC



Aluminium aéronautique
de CNC

Connect to USB source - Verbinden Sie zum USB-Anschluss Connexion à une source USB

USB power source (DC 5V/2.0A)
USB-Energiequelle (DC 5V/2.0A)
Source d'alimentation USB (DC 5V/2.0A)

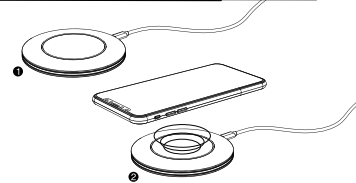


- 1 Connect the Micro-USB to the port in the side of the pad.
- 2 Connect the USB-A to any USB power source, The LED will glow red in standby mode.

- 1 Verbinden Sie das Mikro-USB zum Port auf der Seite des Pads.
- 2 Verbinden Sie das USB-A zu jeder USB-Energiequelle. Das LED wird im Bereitschaftszustand in rot glühen.

- 1 Connectez le Micro-USB au port situé sur le côté du bloc.
- 2 Connectez l'USB-A à n'importe quelle source d'alimentation USB. En mode veille, la LED s'allume en rouge.

Charging Mode - Lademodus - Mode de charge



- 1 Ensure the indicator light on the charging pad is red.
- 2 Place the phone on the wireless charging pad. The LED light will turn blue when charging begins. If the LED light is flashing red and blue, check to make sure the phone is straight on the charging pad. (For devices with automatic saturation signal, the indicator light will turn off automatically when the device is fully charged. This function is not for all device.) (Notice: When using fast wireless charging, the adapter should be with Qualcomm QC2.0/QC3.0 standard)

- 1 Stellen Sie sicher, dass das Anzeigelicht auf der Ladestation rot ist.
- 2 Stellen Sie das Handy auf die drahtlose Ladestation. Das LED-Licht wird in blau blinzeln, wenn das Aufladen beginnt. Falls das LED-Licht in rot und blau blinzelt, stellen Sie sicher, dass das Handy gerade auf der Ladestation ist (für Geräte mit Smart-IC wird sich das Anzeigelicht automatisch ausschalten, wenn das Gerät vollständig aufgeladen ist). (Bemerkung: wenn Sie schnelles drahtloses Aufladen benutzen, wird das LED-Licht zu grün wechseln, wenn der Ladevorgang beginnt, der Adapter soll mit Qualcomm QC2.0/QC3.0 Standard sein)

- 1 Assurez-vous que le voyant lumineux de la plaque de charge est rouge.
- 2 Placez le téléphone sur la plaque de chargement sans fil. Le voyant LED clignotera en bleu au début du chargement. Si le voyant LED clignote en rouge et bleu, vérifiez que le téléphone est bien droit sur la plaque de chargement. (Pour les appareils avec IC intelligent, le voyant lumineux s'éteint automatiquement lorsque l'appareil est complètement chargé) (Avis: Lors de l'utilisation de la recharge sans fil rapide, l'adaptateur doit être avec la norme Qualcomm QC2.0 / QC3.0)

Applicable devices - Anwendbare Geräte Dispositifs applicables

The Powerwave will wireless charge Apple and Samsung devices with wireless charging and other devices with Qi wireless technology.

Das Powerwave wird Apple und Samsung Geräte drahtlos mit drahtlosem Aufladen und andere Geräte mit Qi drahtloser Technologie aufladen.

Le Powerwave chargera sans fil les appareils Apple et Samsung avec charge sans fil et d'autres appareils avec la technologie sans fil Qi.

Specification - Spezifikation - Spécification

Input - Eingangstyp - Type d'entrée:
Wireless Output - Drahtlose Ausgabe - Sortie sans fil: 10W
Transmission distance - Übertragungstrecke - Distance de transmission: ≤ 8mm
Charging efficiency - Ladeeffizienz - Efficacité de charge: ≤ 80%
Size - Größe - Taille : 100 x 100 x 11 mm
Unit weight - Stückgewicht - Poids unitaire: ≈85g (NW)

Important Notes - Wichtige Notizen

1. Do not disassemble, attempt to open, or break the product
2. Keep away from fire and water
3. Do not use in a hot or humid environment to prevent damage and potential harm to the user
4. Keep away from items with a magnetic strip or chip card (credit cards, bank cards, etc.)
5. This item is not a toy, please keep away from children
6. Keep a distance of 20cm between the product and implanted medical devices to avoid potential interference

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.