

128G 铜版纸 65X90mm

ENG



WIRELESS CHARGING STAND

User Manual

Model: GP-179-BLK-NA
GP-179-BLU-NA
GP-179-AQA-NA
GP-179-PUR-NA

Please read the instructions before using the product

Includes

Wireless Charging Stand and Micro-USB power cable

Specifications

Operation temperature:

-10°C to 60°C

Total input power:

GP-179-BLK-NA: 9V/2A or 5V/2A

GP-179-BLU-NA: 9V/2A or 5V/2A

GP-179-AQA-NA: 9V/2A or 5V/2A

GP-179-PUR-NA: 9V/2A or 5V/2A

Total output power:

GP-179-BLK-NA: 10W

GP-179-BLU-NA: 10W

GP-179-AQA-NA: 10W

GP-179-PUR-NA: 10W

(In order to experience 10W of wireless charging output,

the power source must provide

sufficient power to support 10W.)

Compatibility:

Qi-enabled devices

Charging Status Indicator

LED color:

Blue

Green

Blue/Green blinking

Status:

Charging

Fully charged

Abnormal operation / metal detected

Disclaimer

Charging times may vary for each device based off size and battery capacity.

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SAFETY INSTRUCTIONS

- Do not drop the Wireless Charging Stand
- Do not modify, repair or take the Wireless Charging Stand apart
- Do not clean with water, alcohol or benzene
- Do not place metal objects on the Wireless Charging Stand
- Do not place foreign objects near or on the Wireless Charging Stand
- Keep the Wireless Charging Stand away from humidity and dust
- Keep the Wireless Charging Stand away from any liquids, moisture or creams
- Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FEATURES

FLEXIBLE POWER:

PUISSANCE ADAPTABLE, ENERGÍA FLEXIBLE, FLEXIBLE LEISTUNG, FLEXIBEL VERMOGEN, POTENZA FLESSIBILE

This Wireless Charging Stand can provide up to a 10W charge to Qi-Compatible iPhones, AirPods, Apple Watches, Androids and more.

FR: Base de recharge sans fil pouvant fournir jusqu'à 10W de puissance de charge aux appareils compatibles. iPhone, AirPods, Apple Watch, Android, etc.
ES: Este soporte de carga inalámbrica puede proporcionar una carga de 10 W a los iPhones compatibles con Qi, AirPods, Apple Watches, Androids y más.
DT: Diese kabellose Ladestation kann Qi-kompatible iPhones, AirPods, Apple Watches, Androiden und mehr mit 10 W aufladen.

NL: Deze draadloze oplaadstandaard kan een lading van 10W leveren aan Qi-compatibele iPhones, AirPods, Apple Watches, Androids en meer.
ITL: Questo supporto di Ricarica Wireless può fornire una carica di 10W a iPhone, AirPods, Apple Watch, Android e altro compatibile con Qi.

LOW PROFILE:

PEU ENCOMBRANT, PERFIL BAJO, NEDRIGES PROFIL, LAAG PROFIEL, BASSO PROFILO

THIS SLIM CHARGING STAND COMES WITH A MICRO-USB CHARGING CABLE THAT CAN BE PLUGGED DIRECTLY INTO A USB-A WALL ADAPTER. (15W RECOMMENDED)

FR: BASE DE RECHARGE FOURNIE AVEC CÂBLE D'ALIMENTATION MICRO-USB RACCORDBLE DIRECTEMENT A UN ADAPTATEUR USB-A POUR PRISE MURALE.

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(PUISSANCE RECOMMANDÉE 15W)

ES: ESTE FINO SOPORTE DE CARGA VIENE CON UN CABLE DE CARGA MICRO USB QUE PUEDE CONECTARSE DIRECTAMENTE A UN ADAPTADOR DE PARED USB-A. (SE RECOMIENDA 15 W)

DT: DIESE SCHLANKE LADESTATION WIRD MIT EINEM MICRO-USB-LADEKABEL GELIEFERT, DAS DIREKT AN EIN USB-A-NETZTEIL ANGESCHLOSSEN WERDEN KANN. (15 W EMPFOHLEN)

NL: DEZE SLANKE OPLAADSTANDAARD WORDT GELEVERD MET EEN MICRO-USB-OPLAADKABEL DIE RECHTSTREKS OP EEN USB-A-WANDADAPTER KAN WORDEN AANGESLOTEN.

ITL: QUESTO SOTTILE SUPPORTO DI RICARICA VIENE FORNITO CON UN CAVO DI RICARICA MICRO-USB CHE PUÒ ESSERE INSERITO DIRETTAMENTE IN UN ADATTATORE A MURO USB-A. (RACCOMANDATO 15W)

OPTIMAL CHARGING SPEED:

VITESSE DE CHARGE OPTIMALE, VELOCIDAD DE CARGA ÓPTIMA, OPTIMALE LADEGESCHWINDIGKEIT, OPTIMALE OPLAADSNELHEID, VELOCITÀ DI RICARICA OTTIMALE

CHARGE DIRECTLY FROM A 15W WALL CHARGER TO ACHIEVE OPTIMAL WIRELESS CHARGING SPEED FOR YOUR Qi-COMPATIBLE DEVICE (UP TO 10W ON CERTAIN DEVICES).

FR: POUR ATTEINDRE LA VITESSE DE CHARGEMENT OPTIMALE SUR VOTRE APPAREIL COMPATIBLE QI JUSQU'À 10W POUR CERTAINS APPAREILS, BRANCHEZ-LE DIRECTEMENT SUR UN CHARGEUR MURAL DE 15W.

ES: CARGA DIRECTAMENTE DESDE UN CARGADOR DE PARED DE 15 W PARA LOGRAR UNA VELOCIDAD DE CARGA INALÁMBRICA ÓPTIMA PARA SU DISPOSITIVO COMPATIBLE CON QI (HASTA 10 W EN CIERTOS DISPOSITIVOS).

DT: LADEN SIE DIREKT ÜBER EIN 15-W-WANDLADEGERÄT, UM EINE OPTIMALE DRAHTLOSE LADEGESCHWINDIGKEIT FÜR IHR QI-KOMPATIBLES GERÄT ZU ERREICHEN (BIS ZU 10 W BEI BESTIMMTEN GERÄTEN).

NL: LAAD RECHTSTREKS OP MET EEN 15W-WANDLADER OM EEN OPTIMALE DRAADLOZE LAADSNELHEID TE BEREKEN VOOR UW QI-COMPATIBELE APPARAAT (TOT 10W OP BEPAALDE APPARATEN).

ITL: QUESTO SOTTILE SUPPORTO DI RICARICA VIENE FORNITO CON UN CAVO DI RICARICA MICRO-USB CHE PUÒ ESSERE INSERITO DIRETTAMENTE IN UN ADATTATORE A MURO USB-A. (RACCOMANDATO 15W)

EASE OF USE:

UTILISATION FACILE, FACILIDAD DE USO, BENUTZERFREUNDLICHKEIT, GEBRUIKSGEMAK, FACILITÀ D'USO

YOU CAN CHARGE YOUR DEVICE EITHER UPRIGHT OR ON ITS SIDE, WITH DUAL CHARGING COILS. THIS DEVICE WILL GIVE YOU THE ASSURANCE THAT YOU ARE GETTING THE MOST EFFICIENT WIRELESS CHARGE POSSIBLE.

FR: VOUS POUVEZ RECHARGER VOTRE APPAREIL SUR L'UNE OU L'AUTRE FACE, GRÂCE À SA DOUBLE BOBINE DE RECHARGE. CET APPAREIL VOUS ASSURERA LE CHARGEMENT SANS FIL LE PLUS EFFICACE.

ES: PUEDES CARGAR TU DISPOSITIVO EN POSICIÓN VERTICAL O DE LADO, CON LAS BOBINAS DE CARGA DOBLES, ESTE DISPOSITIVO LE DARÁ LA SEGURIDAD DE QUE ESTÁ OBTENIENDO LA CARGA INALÁMBRICA MÁS EFICIENTE POSIBLE.

DT: SIE KÖNNEN IHR GERÄT ENTWEDER AUFRICHT ODER AUF DER SEITE LIEGEND AUFLADEN. MIT SEINEN ZWEI LADESPULEN GEBIHNEN DIESES GERÄT DIE GEWISSEHEIT, DASS SIE DIE EFFIZIENTESTE KABELLOSE LADUNG ERHALTEN, DIE MÖGLICH IST.

NL: U KUNT UW TOESTEL ZOWEL RECHTOP ALS OP ZIJN KANT OPLADEN.

ITL: CARICA DIRETTAMENTE DA UN CARICATORE A MURO DA 15W PER OTTENERE UNA VELOCITÀ DI RICARICA WIRELESS OTTIMALE PER IL TUO DISPOSITIVO COMPATIBILE CON QI FINO A 10W SU ALCUNI DISPOSITIVI.

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

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.

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 interferences received, including interference that may cause undesired operation.

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