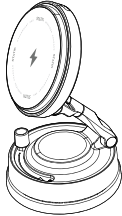


50mm

60mm

STATIK®



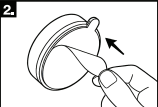
HyperMount Pro

User Manual

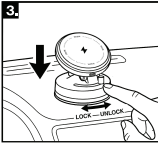
1.



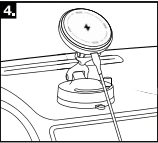
2.



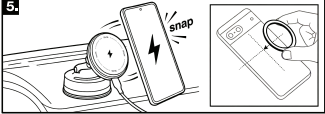
3.



4.



5.



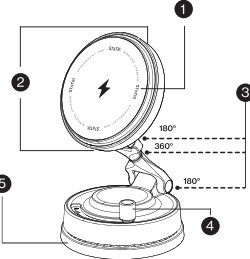
1.

2.

3.

4.

5.



1. Magnetic Charging Pad 2. Rotatable Head
3. Adjustable Hinges 4. Vacuum Base 5. Suction Cup

1, Pad de charge magnétique 2, Tête rotative 3, Charnières réglables
4, Base à vide 5, Ventouse

1, Magnetisches Ladepad 2, Drehbarer Kopf
3, Verstellbare Scharniere 4, Vakuumbasis 5, Saugnapf

1, Base de carga magnética 2, Cabezal giratorio
3, Bisagras ajustables 4, Base de vacío 5, Ventosa

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Specifications:

Spécifications/ Spezifikationen/ Especificaciones

Model: PUP-0661

Modèle: PUP-0661/ Modell: PUP-0661/ Modelo: PUP-0661

Input: 5V-2A 9V-2A

Entrée : 5V-2A 9V-2A/ Eingang: 5V-2A 9V-2A/ Entrada: 5V-2A 9V-2A

Operating temperature: -10°C ~ +45°C

Température de fonctionnement : -10°C ~ +45°C

Betriebstemperatur: -10°C ~ +45°C

Temperatura de funcionamiento: -10°C ~ +45°C

Output: 5W/7.5W/10W/15W

Sortie : 5W/7.5W/10W/15W / Ausgang: 5W/7.5W/10W/15W/

Salida: 5W/7.5W/10W/15W

Maximum charging distance: ≤4mm

Distance d'induction : ≤4mm/ Induktionsabstand: ≤4mm/

Distancia de inducción: ≤4mm

Magnetic strength: 1.6KG

Attraction magnétique : 1.6KG/ Magnetische Anziehung: 1.6KG

Atracción magnética: 1.6KG

Performance Overview

Aperçu des performances/ Leistungsübersicht/ Resumen de rendimiento

1. The wireless charger will stop charging when warm to prevent phone damage. Avoid wirelessly charging your phone in direct sunlight.

Le chargeur sans fil arrêtera la charge si il chauffe afin d'éviter d'endommager le téléphone. Évitez de charger votre téléphone sans fil en plein soleil.

Das kabellose Ladegerät unterbricht den Ladevorgang, wenn es warm wird, um Schäden am Telefon zu vermeiden. Vermeiden Sie das kabellose Laden Ihres Telefons in direktem Sonnenlicht.

El cargador inalámbrico dejará de cargar cuando se caliente para evitar daños en el teléfono. Evite cargar su teléfono de forma inalámbrica bajo la luz directa del sol.

2. For fast charging, ensure your case is under 4mm thick and does not contain metal.

Pour une charge rapide, utilisez une coque non métallique de moins de 4 mm.

Für schnelles Laden bitte eine metallfreie Hülle unter 4 mm verwenden.

Para una carga rápida, use una funda no metálica de menos de 4 mm.

Precautions

Précautions

Vorsichtsmaßnahmen

Precauciones

1. Do not use above 60°C.

Ne pas utiliser au-dessus de 60°C.

Nie pas utiliser au-dessus de 60°C.

Nicht über 60°C verwenden.

2. Not for racing or extreme off-roading.

Non adapté à la course ou au tout-terrain extrême.

Nicht für Rennen oder extremes Gelände geeignet.

No apto para carreras o todoterreno extremo.

LED Status Indicator

Mode d'éclairage/ Beleuchtungsmodus/ Modo de iluminación

Power on Mise sous tension Einschalten Encendido	Color light rotates slowly after 2 laps. La lumière tourne lentement après 2 tours. Licht rotiert langsam nach 2 Runden. La luz gira lento tras 2 vueltas.
Standby Veille Standby En espera	Slow rotation or steady light. Rotation lente ou lumière fixe. Langsame Rotation oder Dauerlicht. Rotación lenta o luz fija.
Charging En charge Laden Cargando	Slow rotation or breathing light. Rotation lente ou pulsation. Langsame Rotation oder Pulsieren. Rotación lenta o pulsación.
Full Charge Charge complète Voll geladen Carga completa	Slow rotation or steady light. Rotation lente ou fixe. Langsame Rotation oder Dauerlicht. Rotación lenta o luz fija.
Foreign Object Detected Objet étranger détecté Fremdkörper erkannt Objeto extraño detectado	Red flash 5s. Resets when object removed. Voyant rouge clignote 5s. Reprise après retrait. Rote LED blinkt 5 Sek. Reset nach Entnahme. Luz roja parpadear 5s. Se restablece al retirar.



WARNING: This product can expose you to chemicals known to the State of California to cause cancer. For more information, go to www.P65Warnings.ca.gov.

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.

FCC warning:
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 equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.