

Targus®

10W WIRELESS CHARGING STAND

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FCC ID: OXM000137
IC: 27357-00006



User Guide

Product Name : Wireless Charger
Model: APW110
SKU: APW110GL

Targus 10W Wireless Charging Stand

Introduction

Thank you for your purchase of the Targus 10W Wireless Charging Stand.

Contents

- Wireless Charging Stand
- 1 meter USB-C to USB-A cable
- User Guide

System requirements

Input: 5.0V $\rightarrow$ 2.0A, 9.0V $\rightarrow$ 2.0A, 12.0V $\rightarrow$ 1.5A

Output: 10.0W max.

The operating band and maximum transmitting power of this product are 112-205kHz, H-field: 6.19dB μ A/m@10m (Note: For EU)

- Input rating based on power supplied by a 2A charger (not included)
- iPhone Qi charging is not Magsafe and is limited to charging of 7.5W max
- Samsung and other devices charge at 9W or 10W depending on the device

Using the product

1. Connect the USB-C connector of the enclosed cable to the wireless charging stand and connect the USB-A connector to a charger (not included). A 2A (or higher) charger is recommended.
2. Place the mobile phone on the wireless charging base. Make sure the centre of the mobile phone is aligned over the centre of the wireless charging base. Charging will begin on contact.

Wireless charging base LED indicator

- When the wireless charger is in standby mode, the blue LED illuminates continuously;
- Blue LED flashing is observed when the wireless charger is properly charging the mobile phone;
- Green LED flashing is observed when a metallic foreign object which places on top of the wireless charging base is detected or when the wireless charger fails.

Targus 10W Wireless Charging Stand

⚠ CAUTION

- Please unplug the wireless charger when it is no longer required for wireless charging;
- DO NOT store wireless charger in a high temperature environment, including heat caused by intense sunlight or other forms of heat;
- DO NOT place the wireless charger in fire or other excessively hot environments;
- DO NOT clean the wireless charger with chemicals, soaps or detergents;
- DO NOT attempt to disassemble the wireless charger;
- Dropping the wireless charger, especially on the hard surface, can damage the device;
- Keep out of the children's reach;
- To comply with FCC RF exposure compliance requirements, the wireless charging base must be used with a separation distance of at least 15cm from nearby persons.

Operation

Item		Requirements
Operating temperature	Long-term operation	0°C to 30°C
	Short-term operation	0°C to 35°C
Storage temperature		-20°C to 60°C
Relative humidity	Long-term operation	20% RH to 80% RH, no coagulation
	Short-term operation	80% RH to 90% RH, no coagulation
Storage relative humidity		5% to 95%
Long-term altitude		Less than 5000 m
Storage altitude		Less than 15000 m

F.P.O.
(document)

Introduction

Nous vous remercions d'avoir acheté le bloc de **Targus 10W Wireless Charging Stand**.

Contenu

- **Wireless Charging Stand**
- Câble USB-C vers USB (1 mètre)
- Guide d'utilisation

Configuration requise

Entrée: 5.0V $\rightarrow$ 2.0A, 9.0V $\rightarrow$ 2.0A, 12.0V $\rightarrow$ 1.5A

Sortie: 10.0W max.

La bande de fonctionnement et la puissance de transmission maximale de ce produit sont de 112-205 KHz, champ H : 6.19dB μ A/m@10m (Remarque : Pour l'UE)

- Valeur d'entrée basée sur l'alimentation fournie par un chargeur 2 A (non inclus)
- La charge de l'iPhone Qi n'est pas Magsafe et est limitée à une charge de 7,5 W max.
- Samsung et d'autres appareils se chargent à 9 W ou 10 W selon l'appareil

Utilisation du produit

1. Connect the USB-C connector of the enclosed cable to the wireless charging stand and connect the USB-A connector to a charger (not included). A 2A (or higher) charger is recommended.
2. Placez le téléphone portable sur la base de charge sans fil. Assurez-vous que le centre du téléphone portable est aligné sur le centre de la base de charge sans fil. La charge commencera au contact.

Indicateur LED de la base de charge sans fil

- Lorsque le chargeur sans fil est en mode de veille, la LED bleue s'allume en continu ;
- Le clignotement de la LED bleue est observé lorsque le chargeur sans fil charge correctement le téléphone portable ;
- Le clignotement de la LED verte est observé lorsqu'un objet étranger métallique placé au-dessus de la base de charge sans fil est détecté ou lorsque le chargeur sans fil tombe en panne.

Targus 10W Wireless Charging Stand

⚠ MISE EN GARDE

- Veuillez débrancher le chargeur sans fil lorsqu'il n'est plus nécessaire pour la charge sans fil ;
- NE stockez PAS le chargeur sans fil dans un environnement à haute température, y compris la chaleur causée par la lumière intense du soleil ou d'autres formes de chaleur ;
- NE placez PAS le chargeur sans fil près d'un feu ou dans d'autres environnements excessivement chauds ;
- NE nettoyez PAS le chargeur sans fil avec des produits chimiques, des savons ou des détergents ;
- N'essayez PAS de démonter le chargeur sans fil ;
- La chute du chargeur sans fil, en particulier sur une surface dure, peut endommager l'appareil ;
- Gardez ce produit hors de portée des enfants.
- Pour se conformer aux exigences de conformité d'exposition RF de la FCC, la base de charge sans fil doit être utilisée avec une distance de séparation d'au moins 15 cm des personnes à proximité.

Operation

Item	Requirements
Operating temperature	Long-term operation 0°C to 30°C
	Short-term operation 0°C to 35°C
Storage temperature	-10°C to 60°C
Relative humidity	Long-term operation 5% RH to 85% RH, no coagulation
	Short-term operation 80% RH to 90% RH, no coagulation
Storage relative humidity	5% to 95%
Long-term altitude	Less than 5000 m
Storage altitude	Less than 15000 m

Targus 10W Wireless Charging Stand

Introducción

Thank you for your purchase of the Targus 10W Wireless Charging Stand.

Contenido

- Wireless Charging Stand
- Cable USB-C a USB-A de 1 metro
- Guía del usuario

Requisitos del sistema

Entrada: 5.0V $\rightarrow$ 2.0A, 9.0V $\rightarrow$ 2.0A, 12.0V $\rightarrow$ 1.5A

Salida: 10.0W max.

La banda de funcionamiento y la potencia máxima de transmisión de este producto son 112-205kHz, campo H: 6.19dB μ A/m@10m (Nota: Para la UE)

- La capacidad de entrada se basa en la energía suministrada por un cargador de 2A (no incluido)
- La carga Qi del iPhone no es Magsafe y está limitada a una carga máxima de 7.5 W
- Los dispositivos Samsung y otros cargan a 9 W o 10 W según el dispositivo

Uso del producto

1. Connect the USB-C connector of the enclosed cable to the wireless charging stand and connect the USB-A connector to a charger (not included). A 2A (or higher) charger is recommended.
2. Coloque el celular en la base de carga inalámbrica. Asegúrese de que el centro del celular esté alineado con el centro de la base de carga inalámbrica. La carga comenzará al contacto.

Indicador LED de la base de carga inalámbrica

- Cuando el cargador inalámbrico está en modo de espera, el LED azul se ilumina continuamente;
- El LED azul parpadea cuando el cargador inalámbrico está cargando correctamente el celular;
- El LED verde parpadea cuando se detecta un objeto metálico extraño que se coloca encima de la base de carga inalámbrica o cuando el cargador inalámbrico falla.

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⚠ PRECAUCIÓN

- Desenchufe el cargador inalámbrico cuando ya no lo necesite para la carga inalámbrica;
- NO guarde el cargador inalámbrico en un entorno de alta temperatura, incluyendo el calor causado por la luz solar intensa u otras formas de calor;
- NO coloque el cargador inalámbrico en el fuego o en otros ambientes excesivamente calientes;
- NO limpie el cargador inalámbrico con productos químicos, jabones o detergentes;
- NO intente desmontar el cargador inalámbrico;
- Dejar caer el cargador inalámbrico, especialmente sobre una superficie dura, puede dañar el dispositivo;
- Mantener fuera del alcance de los niños;
- Para cumplir con los requisitos de exposición a RF de la FCC, la base de carga inalámbrica debe utilizarse con una distancia de separación de al menos 15 cm de las personas cercanas.

Operation

Item		Requirements
Operating temperature	Long-term operation	0°C to 30°C
	Short-term operation	0°C to 35°C
Storage temperature		0°C to 60°C
Relative humidity	Long-term operation	5% RH to 85% RH, no coagulation
	Short-term operation	80% RH to 90% RH, no coagulation
Storage relative humidity		5% to 95%
Long-term altitude		Less than 5000 m
Storage altitude		Less than 15000 m

Targus 10W Wireless Charging Stand

Technical support

For technical questions, please visit:

Internet

US

Canada

Australia

New Zealand

Latin America

English

French

German

Spanish

Internet: <http://targus.com/us/support>

Internet: <http://www.targus.com/ca/support>

Internet: <http://www.targus.com/au/support>

Email: infoaust@targus.com, Telephone: 1800-641-645

Telephone: 0800-633-222

Email: latam.soporte@targus.com

<https://uk.targus.com/pages/support>

<https://fr.targus.com/pages/support>

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<https://es.targus.com/pages/support>

Phone (language answered in):

Austria: 01 795 676 42 (German)

Belgium: 02-717-2451 (French)

Denmark: +45 35 25 87 51 (English)

Finland: +358 922948016 (English)

France: 01-6453-9151 (French)

Germany: 0211-6579-1151 (German)

Netherlands: 02 0504 0671 (English)

Norway: +4722577729 (English)

Portugal: +351 21 415 4123 (English)

South Africa: +27 211 003 270 (English) - Calls answered 10am-6pm South African time

Spain: 91 745 6221 (Spanish)

Sweden: 08-751-4058 (English)

Switzerland: +41 (0) 44 212 0007 (French or German)

UK: 020-7744-0330 (English)

Eastern Europe and others not listed above:

+44 (0) 207 744 0330 (English)

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Warranty

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Australian And New Zealand Consumers Only

Thank you for your purchase. Targus warrants to the original purchaser that its products are free from defects in materials and workmanship and, during the specified warranty period, and lasts as long as the original purchaser owns the product. The warranty period is stated on the packaging or in the documentation provided with this Targus product. Targus' Limited Product Warranty excludes damage caused by accident, neglect, abuse, misuse, improper care, normal wear and tear, ownership transfer, or alteration. The limited warranty also excludes any product that is not manufactured by Targus (including, without limitation, laptops, smartphones, devices, tablets, or any other non-Targus item) that is used in connection with the Targus product.

In the event that the Targus product has a defect in materials or workmanship Targus will, after receiving a warranty claim and inspecting the product, at its discretion, do one of the following: repair, replace, or refund with the same or a similar product (or part) of no lesser quality and ship it to the original purchaser at Targus' expense. As part of this inspection, proof of purchase will be required. There is no charge for inspection. To make a warranty claim, please contact Targus Australia or New Zealand (see details below), or return the product to the place of purchase. The original purchaser must bear the cost of the delivery to Targus.

Under Australian and/or New Zealand Consumer Laws, in addition to any warranty Targus gives, our products come with guarantees that cannot be excluded. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are entitled to have the products repaired or replaced if they fail to be of acceptable quality and the failure does not amount to a major failure.

For any warranty question, contact Targus Australia Pty. Ltd. (i) by mail at Suite 2, Level 8, 5 Rider Boulevard, Rhodes NSW 2138, by phone AUS 1800 641 645 or NZ 0800 633 222 or by Email: infoaustr@targus.com. For additional information, check out our website at targus.com/au/warranty.

Targus 10W Wireless Charging Stand

FCC Compliance Statement

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the users authority to operate the equipment.

FCC Warning

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

This device 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 device 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 device does cause harmful interference to radio or television reception, which can be determined by turning the device 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 device and receiver.
- Connect the device 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.

IC Warning

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

This device complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. This device should be installed and operated with minimum distance 10 cm between the radiator and your body.

Avertissement IC

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

1. L'appareil ne doit pas produire de brouillage;
2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Cet appareil est conforme aux limites d'exposition aux radiations IC CNR-102 établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec une distance minimale de 10 cm entre le radiateur et votre corps.

Declaration of conformity

Hereby, Targus, declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.

Targus recycling directive

At the end of this product's useful life please dispose at an appropriate recycling collection point provided in your country.