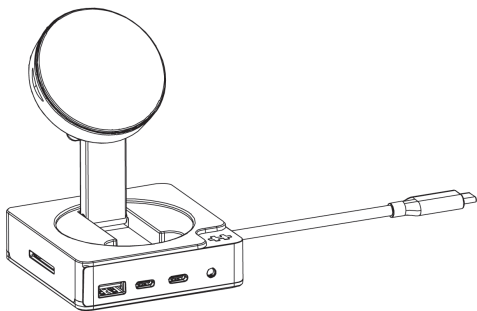




HYPERDRIVE® FLEX

MagCharge USB-C Hub



USER GUIDE

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Before attempting to connect, operate or adjust this product, please save and read the User Guide completely. The style of the product shown in this User Guide may be different from the actual unit due to various models.

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Regulatory Compliance

FCC Conditions

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

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

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.

Le présent appareil est conforme aux CNR d'Industrie 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, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

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 Statement:

This equipment complies with radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with a minimum distance of 20cm between the radiator and your body.

CE & UK

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

the equipment is in compliance with Radio Equipment Regulations 2017 (S.I. 2017/1206)

WEEE Information

For EU (European Union) member users: According to the WEEE (Waste electrical and electronic equipment) Directive, do not dispose of this product as household waste or commercial waste. Waste electrical and electronic equipment should be appropriately collected and recycled as required by practices established for your country. For information on recycling of this product, please contact your local authorities, your household waste disposal service or the shop where you purchased the product.

FCC ID: OXM000158
IC: 27357-00027

CAN ICES (B) / NMB (B)
R-NZ



EN-Introduction

The HyperDrive Flex MagCharge USB-C Hub provides expanded connectivity for USB-C laptops while incorporating a 7.5W MagSafe-compatible wireless charger for convenient device charging. It includes an HDMI 4K60Hz port for external displays, a USB-C 100W PD passthrough for charging, two USB-C (5Gbps) ports, a USB-A (5Gbps) port, and an SD (104Mbps) card slot. A 3.5mm audio jack is also available for headphone or speaker connections. Designed for versatile functionality and broad compatibility, this dock has also been made with 75% recycled post-consumer recycled materials and falls within our EcoSmart product category.

Package Contents

- HyperDrive Flex MagCharge USB-C Hub
- User Guide

Requirements

- The hub supports multiple devices.
- All devices can work directly with the hub.
- The hub devices are supported on Windows, Chrome OS and macOS.
- The hub devices are supported without extra-driver installation.

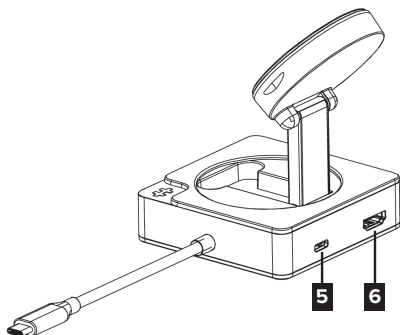
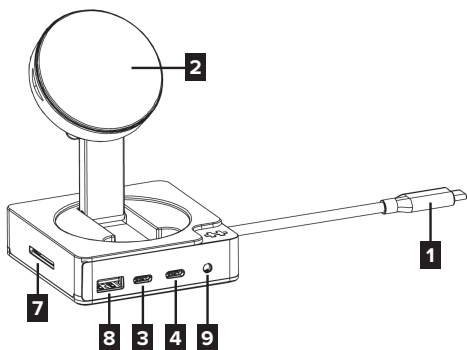
Product Compatibility

- Windows® PC
- MacBook®
- Chromebook™

Operating System

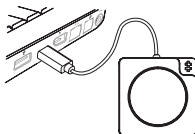
- Windows 10/11, Chrome OS, macOS 10.14 and above, Android OS, IOS

Product Overview



How to Connect

Connect to the laptop
via the USB-C port.



This equipment complies with European Commission Regulation (EU) 2023/826.

Standby mode power: < 0.5W

Networked standby mode power: < 7.0 W.

Auto Networked standby: < 20 minutes

Above testing data is based on below external power supply which is not Included.

External power supply information..:	Manufacturer: Targus International LLC	
	Model: APA108	
	Input rating:	100-240Va.c., 50-60Hz, 1.8A
	Output rating:	5Vdc, 3.0A; 9Vdc, 3.0A; 12Vdc, 3.0A; 15Vdc, 3.0A; 20Vdc, 5A

Port Configuration

Item	Description
1. USB-C Port	Connects to a USB-C Host
2. Qi Wireless Charger	Connects to a Qi-enabled device
3. USB-C Port	Connects to a USB-C device
4. USB-C Port	Connects to a USB-C device
5. USB-C PD Port	Connects to a USB-C PD Charging Adapter
6. HDMI Port	Connects to a HDMI device
7. SD Card Slot	Connects to a standard SD card
8. USB-A Port	Connects to a USB-A device
9. 3.5mm Audio Port	Connects to a 3.5mm audio device

Specifications

Interface:	USB-C (Host) x1	USB 3.2 Gen 1 5Gbps, PD 3.0 Passthrough Support 5V=0.1A, 9V=1.33A, 15V=2A, 20V=4.25A, max charging power 85W
	USB-C (Device) x2	USB 3.2 Gen 1 5Gbps
	SD Card Slot (Device) x1	Support standard SD card 3.0 104MB/s Max 2TB
	USB-A (Device) x1	USB 3.2 Gen 1 5Gbps
	3.5mm Audio x1	Support standard 3.5mm audio device
	HDMI (Device) x 1	HDMI 2.0 Support 4K60Hz display
	USB-C (Device) x1	Connect PD adaptor, PD 3.0 Passthrough Support 5V=3A, 9V=3A, 15V=3A, 20V=5A max charging power 100W
	Qi Wireless Charger	Support 5W/7.5W/10W (7.5W/10W: When both PD Power adaptor and the host are connected, If the host PDO is 5V=3A, the wireless charger supports 5W and the wireless charger does not work below 5V=3A)
Dimension & Weight	Length	80mm/ 3.15inch
	Width	80mm/ 3.15inch
	Height	34.7mm/ 1.37inch
	Weight	230g/ 0.51lb

= The symbol indicates DC voltage

Product Name	Operation Frequency	Maximum RF Power
Dock with Wireless Charger : HD8100	112 KHz - 146 KHz	<-12.31 dBuA/m @10m

2 YEAR LIMITED WARRANTY

PORTUGAL AND SPAIN CUSTOMERS: 3 YEARS LIMITED

WARRANTY OR AS REQUIRED BY LOCAL LAWS.

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DE-Einleitung

Der HyperDrive Flex MagCharge USB-C Hub bietet erweiterte Konnektivität für USB-C-Laptops und integriert ein MagSafe-kompatibles 7,5-Watt-Wireless-Ladegerät für bequemes Laden von Geräten. Er verfügt über einen HDMI-4K60Hz-Port für externe Displays, einen USB-C-100W-PD-Passthrough zum Laden, zwei USB-C-Ports (5 Gbit/s), einen USB-A-Port (5 Gbit/s) und einen SD-Kartenslot (104 MB/s). Außerdem ist eine 3,5-mm-Audiobuchse für Kopfhörer- oder Lautsprecheranschlüsse verfügbar. Entwickelt für vielseitige Funktionalität und breite Kompatibilität, besteht diese Dockingstation zu 75 % aus recycelten Materialien aus Verbraucherabfällen und gehört zu unserer EcoSmart-Produktkategorie.

Paketinhalt

- HyperDrive Flex MagCharge USB-C Hub
- Benutzerhandbuch

Anforderungen

- Der Hub unterstützt mehrere Geräte.
- Alle Geräte können direkt mit dem Hub funktionieren.
- Die Hub-Geräte werden auf Windows, Chrome OS und macOS unterstützt.
- Die Hub-Geräte werden ohne zusätzliche Treiberinstallation unterstützt.

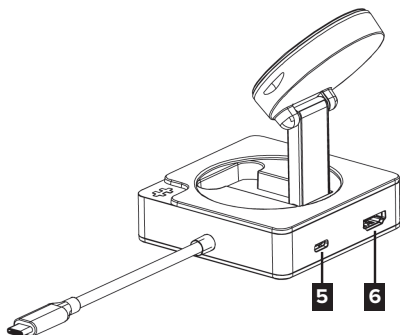
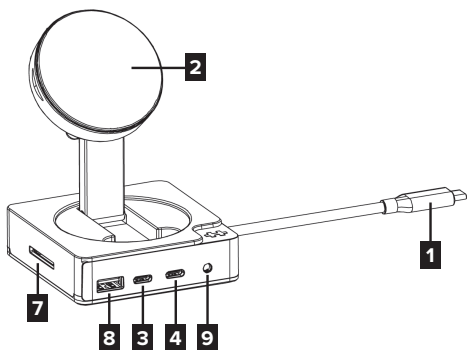
Produktkompatibilität

- Windows® PC
- MacBook®
- Chromebook™

Betriebssystem

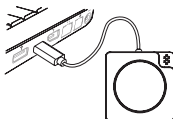
- Windows 10/11, Chrome OS, macOS 10.14 and above, Android OS, IOS

Produktübersicht



Verbindungsmodus

Verbinden Sie den Laptop über den USB-C-Anschluss.



Dieses Gerät entspricht der Verordnung (EU) 2023/826 der Europäischen Kommission.

Standby-Leistungsaufnahme: < 0,5 W

Leistungsaufnahme im vernetzten Standby-Modus: < 7,0 W.

Automatischer vernetzter Standby-Modus: < 20 Minuten

Die oben genannten Testdaten basieren auf dem unten angegebenen externen Netzteil, das nicht im Lieferumfang enthalten ist.

Informationen zum externen Netzteil..:	Hersteller: Targus International LLC	
	Modell: APA108	
	Eingangsrating:	100-240Va.c., 50-60Hz, 1.8A
	Ausgangsrating:	5Vdc, 3.0A; 9Vdc, 3.0A; 12Vdc, 3.0A; 15Vdc, 3.0A; 20Vdc, 5A

Portkonfiguration

Element	Beschreibung
1 USB-C-Anschluss	Verbindet sich mit einem USB-C-Host
2. Qi Wireless-Ladegerät	Verbindet sich mit einem Qi-fähigen Gerät
3. USB-C-Anschluss	Verbindet sich mit einem USB-C-Gerät
4. USB-C-Anschluss	Verbindet sich mit einem USB-C-Gerät
5. USB-C PD-Anschluss	Verbindet sich mit einem USB-C-PD-Ladeadapter
6. HDMI-Anschluss	Verbindet sich mit einem HDMI-Gerät
7. SD-Kartensteckplatz	Verbindet sich mit einer Standard-SD-Karte
8. USB-A-Anschluss	Verbindet sich mit einem USB-A-Gerät
9. 3,5-mm-Audioanschluss	Verbindet sich mit einem 3,5-mm-Audiogerät

Spezifikationen

Schnittstelle:	USB-C (Host) x1	USB 3.2 Gen 1 5Gbps, PD 3.0 Passthrough-Unterstützung 5V≐0.1A, 9V≐1.33A, 15V≐2A, 20V≐4.25A maximale Ladeleistung 85W
	USB-C (Gerät) x2	USB 3.2 Gen 1 5Gbps
	SD-Kartensteckplatz (Gerät) x1	Unterstützt Standard-SD-Karte 3.0 104MB/s Max 2TB
	USB-A (Gerät) x1	USB 3.2 Gen 1 5Gbps
	3,5-mm-Audio x1	Unterstützt Standard-3,5-mm-Audiogerät
	HDMI (Gerät) x2	HDMI 2.0 Unterstützung 4K60Hz Anzeige
	USB-C (Gerät) x1	Anschluss von PD-Adapter, PD 3.0 Passthrough Unterstützung 5V≐3A, 9V≐3A, 15V≐3A, 20V≐5A maximale Ladeleistung 100W
	Qi Wireless-Ladegerät	Unterstützt 5W/7.5W/10W (7.5W/10W: Wenn sowohl das PD-Netzteil als auch das Hostgerät angeschlossen sind und das PDO des Hosts 5V≐3A beträgt, unterstützt das kabellose Ladegerät 5W. Das kabellose Ladegerät funktioniert nicht unter 5V≐3A.)
Abmessungen & Gewicht	Länge	80mm / 3.15 Zoll
	Breite	80mm / 3.15 Zoll
	Höhe	34,7mm / 1.37 Zoll
	Gewicht	230g / 0.5 lb

Produktname	Betriebsfrequenz	Maximale HF-Leistung
Dock mit drahtloser Ladefunktion : HD8100	112 KHz - 146 KHz	<-12.31 dBuA/m @10m

2 JAHRE BESCHRÄNKTE GARANTIE

KUNDEN IN PORTUGAL UND SPANIEN: 3 JAHRE

BESCHRÄNKTE GARANTIE ODER WIE DURCH LOCALE GESETZE VORGESCHRIEBEN.

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FR-Introduction

Le HyperDrive Flex MagCharge USB-C Hub offre une connectivité élargie pour les ordinateurs portables USB-C tout en intégrant un chargeur sans fil compatible MagSafe de 7,5W pour un chargement pratique des appareils. Il comprend un port HDMI 4K60Hz pour les écrans externes, un port USB-C de passage 100W PD pour le chargement, deux ports USB-C (5Gbps), un port USB-A (5Gbps) et un lecteur de carte SD (104Mbps). Une prise audio 3,5 mm est également disponible pour les connexions de casque ou d'enceintes. Conçu pour une fonctionnalité polyvalente et une large compatibilité, ce dock est également fabriqué avec 75 % de matériaux recyclés post-consommation et fait partie de notre catégorie EcoSmart.

Contenu de l'emballage

- Hub HyperDrive Flex MagCharge USB-C
- Guide d'utilisation

Exigences

- Le hub prend en charge plusieurs appareils.
- Tous les appareils peuvent fonctionner directement avec le hub.
- Les appareils du hub sont compatibles avec Windows, Chrome OS et macOS.
- Les appareils du hub sont pris en charge sans installation de pilotes supplémentaires.

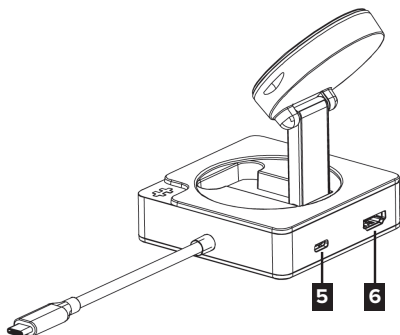
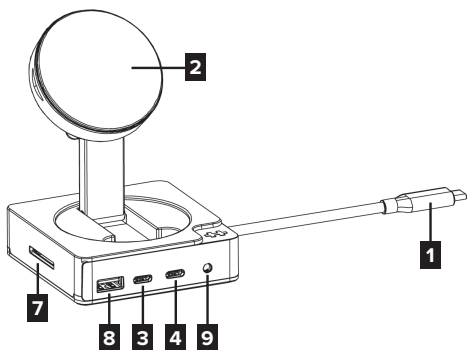
Compatibilité du produit

- Windows® PC
- MacBook®
- Chromebook™

Système d'exploitation

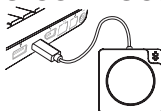
- Windows 10/11, Chrome OS, macOS 10.14 and above, Android OS, IOS

Vue d'ensemble du produit



Comment se connecter

Connectez-vous à l'ordinateur portable via le port USB-C.



Cet équipement est conforme au règlement (UE) 2023/826 de la Commission européenne.

Puissance en mode veille : < 0,5 W

Puissance en mode veille connecté : < 7,0 W.

Mode veille connecté automatique : < 20 minutes

Les données de test ci-dessus sont basées sur le bloc d'alimentation externe ci-dessous, qui n'est pas inclus.

Informations sur l'alimentation externe :	Fabricant : Targus International LLC	
	Modèle : APA108	
	Caractéristiques d'entrée :	100-240Va.c., 50-60Hz, 1.8A
	Caractéristiques de sortie :	5Vdc, 3.0A; 9Vdc, 3.0A; 12Vdc, 3.0A; 15Vdc, 3.0A; 20Vdc, 5A

Configuration du port

Élément	Description
1. Port USB-C	Se connecte à un hôte USB-C
2. Chargeur sans fil Qi	Se connecte à un appareil compatible Qi
3. Port USB-C	Se connecte à un appareil USB-C
4. Port USB-C	Se connecte à un appareil USB-C
5. Port USB C PD	Se connecte à un adaptateur de charge USB-C PD
6. Port HDMI	Se connecte à un appareil HDMI
7. Lecteur de Carte SD	Se connecte à une carte SD standard
8. Port USB-A	Se connecte à un appareil USB-A
9. Port Audio 3,5 mm	Se connecte à un appareil audio 3,5 mm

Spécifications

Interface :	USB-C (Hôte) x1	USB 3.2 Gen 1 5Gbps, Prise en charge du Passthrough PD 3.0 5V=0.1A, 9V=1.33A, 15V=2A, 20V=4.25A, puissance de charge maximale 85W
	USB-C (Appareil) x2	USB 3.2 Gen 1 5Gbps
	Fente pour carte SD (Appareil) x1	Prise en charge des cartes SD standard 3.0 104MB/s Max 2TB
	USB-A (Appareil) x1	USB 3.2 Gen 1 5Gbps
	Audio 3,5 mm x1	Prise en charge des appareils audio standard 3.5mm
	HDMI (Appareil) x2	Prise en charge HDMI 2.0 pour écran 4K60Hz
	USB-C (Appareil) x1	Connectez un adaptateur PD, prise en charge PD 3.0 Passthrough 5V=3A, 9V=3A, 15V=3A, 20V=5A avec une puissance de charge maximale de 100W
	Chargeur sans fil Qi	Prend en charge 5W/7.5W/10W (7.5W/10W : Lorsque l'adaptateur d'alimentation PD et l'hôte sont connectés, si le PDO de l'hôte est de 5V=3A, le chargeur sans fil prend en charge 5W et le chargeur sans fil ne fonctionne pas en dessous de 5V=3A)
Dimension & Poids	Longueur	80mm/ 3.15inch
	Largeur	80mm/ 3.15inch
	Hauteur	34.7mm/1.37inch
	Poids	230g/ 0.5lb

Nom du produit	Fréquence de fonctionnement	Puissance RF maximale
Station avec chargeur sans fil : HD8100	112 KHz - 146 KHz	<-12.31 dBuA/m @10m

GARANTIE LIMITÉE DE 2 ANS

CLIENTS DU PORTUGAL ET DE L'ESPAGNE : GARANTIE LIMITÉE DE 3 ANS OU SELON LES LOIS LOCALES.

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ES-Introducción

El HyperDrive Flex MagCharge USB-C Hub proporciona conectividad ampliada para laptops con USB-C mientras incorpora un cargador inalámbrico compatible con MagSafe de 7.5W para la carga conveniente de dispositivos. Incluye un puerto HDMI 4K60Hz para pantallas externas, un USB-C de paso a través de 100W PD para la carga, dos puertos USB-C (5Gbps), un puerto USB-A (5Gbps) y una ranura para tarjetas SD (104Mbps). También se encuentra disponible un conector de audio de 3.5mm para auriculares o altavoces. Diseñado para una funcionalidad versátil y una amplia compatibilidad, este dock también se ha fabricado con un 75 % de materiales reciclados posconsumo y forma parte de nuestra categoría EcoSmart.

Contenido del Paquete

- HyperDrive Flex MagCharge USB-C Hub
- Guía del Usuario

Requisitos

- El hub admite múltiples dispositivos.
- Todos los dispositivos pueden trabajar directamente con el hub.
- Los dispositivos del hub son compatibles con Windows, Chrome OS y macOS.
- Los dispositivos del hub son compatibles sin necesidad de instalar controladores adicionales.

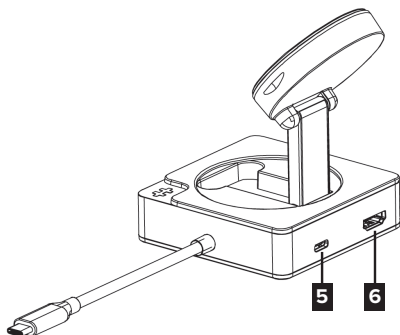
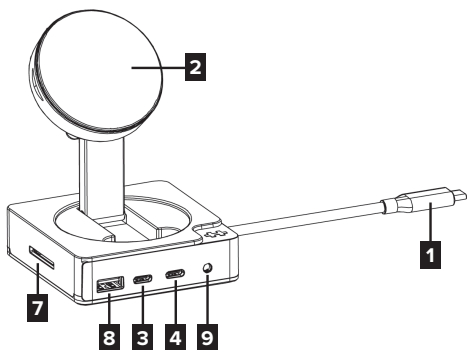
Compatibilidad de Producto

- Windows® PC
- MacBook®
- Chromebook™

Sistema Operativo

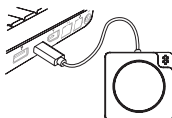
- Windows 10/11, Chrome OS, macOS 10.14 and above, Android OS, IOS

Descripción del Producto



Cómo Conectar

Conéctese al portátil
a través del puerto
USB-C.



Este equipo cumple con el Reglamento (UE) 2023/826 de la Comisión Europea.

Consumo de energía en modo de espera: < 0,5 W

Consumo de energía en modo de espera en red: < 7,0 W.

Modo de espera en red automática: < 20 minutos

Los datos de prueba anteriores se basan en la fuente de alimentación externa que se indica a continuación y que no está incluida.

Información de la fuente de alimentación externa.:	Fabricante: Targus International LLC	
	Modelo: APA108	
	Clasificación de entrada:	100-240Va.c., 50-60Hz, 1.8A
	Clasificación de salida:	5Vdc, 3.0A; 9Vdc, 3.0A; 12Vdc, 3.0A; 15Vdc, 3.0A; 20Vdc, 5A

Configuración de puertos

Elemento	Descripción
1. Puerto USB-C	Se conecta a un host USB-C
2. Cargador inalámbrico Qi	Se conecta a un dispositivo con capacidad Qi
3. Puerto USB-C	Se conecta a un dispositivo USB-C
4. Puerto USB-C	Se conecta a un dispositivo USB-C
5. Puerto USB C PD	Se conecta a un adaptador de carga USB-C PD
6. Puerto HDMI	Se conecta a un dispositivo HDMI
7. Ranura para Tarjeta SD	Se conecta a una tarjeta SD estándar
8. Puerto USB-A	Se conecta a un dispositivo USB-A
9. Puerto de Audio de 3.5 mm	Se conecta a un dispositivo de audio de 3.5 mm

Especificaciones

Interfaz:	USB-C (Host) x1	USB 3.2 Gen 1 5Gbps, Compatibilidad con PD 3.0 Passthrough 5V=0.1A, 9V=1.33A, 15V=2A, 20V=4.25A, potencia de carga máxima 85W
	USB-C (Dispositivo) x2	USB 3.2 Gen 1 5Gbps
	Ranura para tarjeta SD (Dispositivo) x1	Compatibilidad con tarjeta SD estándar 3.0 104MB/s Max 2TB
	USB-A (Dispositivo) x1	USB 3.2 Gen 1 5Gbps
	Audio de 3.5mm x1	Compatibilidad con dispositivo de audio estándar de 3.5mm
	HDMI (Dispositivo) x2	Compatibilidad con HDMI 2.0 para pantalla 4K60Hz
	USB-C (Dispositivo) x1	Conecte el adaptador PD, soporte de paso a través PD 3.0 con potencia de carga máxima de 5V=3A, 9V=3A, 15V=3A, 20V=5A y 100W
	Cargador inalámbrico Qi	Compatible con 5W/7.5W/10W (7.5W/10W: Cuando tanto el adaptador de corriente PD como el host están conectados, si el PDO del host es 5V=3A, el cargador inalámbrico admite 5W y el cargador inalámbrico no funciona por debajo de 5V=3A)
Dimensiones y Peso	Longitud	80mm/ 3.15inch
	Ancho	80mm/ 3.15inch
	Altura	34.7mm/ 1.37inch
	Peso	230g/ 0.5lb

Nombre del producto	Frecuencia de operación	Potencia RF máxima
Estación con cargador inalámbrico : HD8100	112 KHz - 146 KHz	<-12.31 dBuA/m @10m

GARANTÍA LIMITADA DE 2 AÑOS

CLIENTES DE PORTUGAL Y ESPAÑA: 3 AÑOS DE GARANTÍA

LIMITADA O LA ESTIPULADA POR LA LEGISLACIÓN LOCAL.

Estamos orgullosos de la calidad de nuestros productos. Para obtener información acerca de la garantía completa y consultar nuestra lista de oficinas en todo el mundo, visite www.HyperShop.com. La garantía del producto de Hyper no cubre ningún dispositivo o producto que no haya sido fabricado por Hyper (incluyendo, entre otros, ordenadores portátiles, smartphones, dispositivos o cualquier otro producto que pueda utilizarse con el producto de Hyper). La Garantía Limitada de Hyper proporcionada está sujeta a cualquier derecho y recurso que el comprador pueda tener según la legislación local. Clientes australianos: Para obtener información acerca de la garantía completa, consulte la declaración de garantía adjunta.

Safety Instructions

- Do not expose to moisture or submerge in liquid.
- Store in a cool, dry place. Recommended storage temperature: -10°C/14°F to 70°C/158°F; Operating temperature: 0°C/32°F to 35°C/95°F.
- Do not disassemble or attempt to re-purpose or modify the product in any manner.
- Stop using and contact manufacturer if the product is excessively hot, emitting odor, deformed or if you witness any other abnormalities.
- Avoid strenuous vibration, impact, extrusion on transportation, and keep the product away from intense sunlight and rain.
- Please dispose of discarded products properly according to local regulations.
- Do not clean with harmful chemicals or detergents.
- Keep away from children under 3 years old for safety.
- Be cautious of drops, bumps, abrasions, or impact.

AUSTRALIAN AND NEW ZEALAND CONSUMERS ONLY

Thank you for your purchase. Hyper 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 Hyper product. Hyper's 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 Hyper (including, without limitation, laptops, smartphones, devices, tablets, or any other non-Hyper item) that is used in connection with the Hyper product. In the event that the Hyper product has a defect in materials or workmanship Hyper 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 Hyper's 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 Hyper 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 Hyper. Under Australian and/or New Zealand Consumer Laws, in addition to any warranty Hyper 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: infoaust@targus.com. For additional information, check out our website at targus.com/au/warranty.

Technical Support

For technical questions, please visit:

Hyper Customer Support Email:

support@hypershop.com

Hyper Customer Support Phone:

1 (844) 674-6789(USA)

US Internet:

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

Canada Internet:

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

Australia Internet:

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

Email:

infoaust@targus.com

Telephone:

1-800-641-645

New Zealand Telephone:

0800-633-222

Latin America Email:

latam.soporte@targus.com



Supplier's Declaration of Conformity



Manufacturer/ Responsible Party:
Address: 1211 N. Miller St., Anaheim,
CA 92806 USA

Tel: 1-844-674-6789
Fax: 1-714-765-5599
Internet: www.hypershops.com

Hereby declares that the Product

Trade name: **HYPER**

Product name: Dock with Wireless Charger

Model number: HD8100

Conforms to the following specifications

FCC CFR Title 47 Part 15 Subpart B and ANSI C63.4-2014 standard limits

The test data & results are referred to the test report umber: FS2503WDG0238

Supplementary Information:

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.

Director, Targus – Global Sourcing Group
Function Title

CF Ngoh
Name

05-08-2025
Date

Signed for and on behalf of Targus



Declaration of Conformity

Manufacturer:	Targus International LLC	Tel:	1-714-765-5555
Address :	1211 North Miller Street	Fax:	1-714-765-5599
	Anaheim, CA 92806 USA	Internet:	www.targus.com
Importer:	Targus Europe Limited	Tel:	+44 (0)20 8831 2000
Address:	Fourth Floor, One London Road, Staines, TW18 4EX, UK		

We herewith confirm the following designated product Dock with Wireless Charger, Model No. HD8100, Brand name "HYPER", complies with below UK legislation and relevant standards.

For the evaluation regarding the below legislation, the following standards were applied:

Radio Equipment Regulations 2017 (S.I. 2017/1206)

BS EN IEC 62368-1: 2020+A11:2020

EN IEC 62311: 2020

EN 50665: 2017

BS EN 55032:2015+A1:2020

BS EN 55032:2015+A11:2020

BS EN 55035:2017+A11:2020

ETSI EN 301 489-1 V2.2.3 (2019-11) ETSI EN 301 489-3 V2.3.2 (2023-01)

EN 303 417 V1.1.1 (2017-09)

EN 300 330 V2.1.1 (2017-02)

The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

EN IEC 63000:2018

The Approved Body is Nemko North America, Inc. (Nemko), with Approved Body Number: 1622.

The issued the UK-type examination certificate: (Certificate number: 1622 – UK - 250577)

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Director, Targus - Global Sourcing Group

CF Ngoh

Function Title

Name

06/16/2025 / Hong Kong

Date / Place of Issue

Signed for and on behalf of Targus



Declaration of Conformity

Manufacturer:	Targus International LLC	Tel:	1-714-765-5555
Address :	1211 North Miller Street, Anaheim, CA 92806 USA	Fax:	1-714-765-5599
Importer:	Targus Europe Ltd.	Internet:	www.targus.com
Address:	Targus EMEA Account Management Van Hilstraat 19, 5145 RK Washwijk, NETHERLANDS	Tel:	+44 (0)20 8831 2000

We herewith confirm the following designated product Duck with Wireless Charger, Model No. HD8100, Brand name "HYPER", complies with the Radio Equipment Directive 2014/53/EU, Regulation (EU) 2023/826, EU ROHS Directive 2011/65/EU and its amendment Directive (EU) 2015/863.

For the evaluation regarding the above Directives, the following standards were applied:

Radio Equipment Directive 2014/53/EU

EN IEC 62368-1: 2020+A11:2020

EN IEC 62311: 2020

EN 50665: 2017

EN 55032:2015+A1:2020

EN 55032:2015+A11:2020

EN 55035:2017+A11:2020

ETSI EN 301 489-1 V2.2.3 (2019-11)

ETSI EN 301 489-3 V2.3.2 (2023-01)

EN 303 417 V1.1.1 (2017-09)

EN 300 330 V2.1.1 (2017-02)

Regulation (EU) 2023/826, EN 50564:2011

RoHS Directive: 2011/65/EU and its amendment Directive (EU) 2015/863

EN IEC 63000:2018

For safety, Health, EMC, Radio, The Notified Body: Nemko North America, Inc. (Nemko) , with
Notified Body Number: 1622.

The issued the EU-type examination certificate: (Certificate number: 1622 - RED - 250834)

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Year to begin CE marking: 2025

Director, Targus - Global Sourcing Group

CF Ngoh

Function Title

Name

06/16/2015 / Hong Kong

Date / Place of Issue

Signed for and on behalf of Targus

