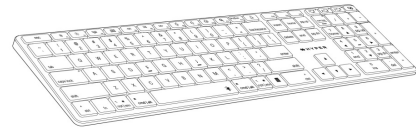





**HyperSpace
HS2310
Bluetooth
Keyboard**



HyperSpace HS2310 Bluetooth Keyboard User Guide

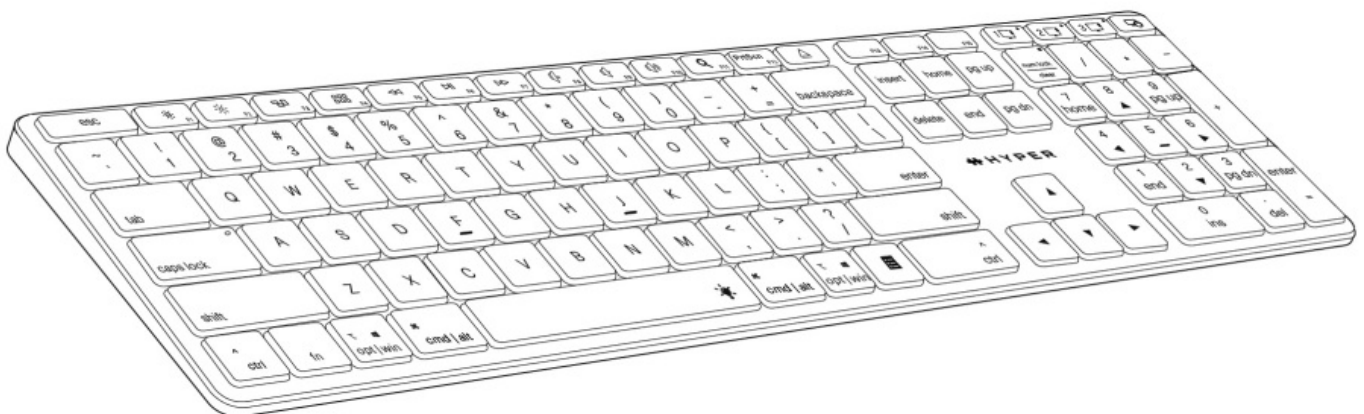
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HyperSpace HS2310 Bluetooth Keyboard



FAQ

Q: How do I charge the keyboard?

A: The keyboard can be charged using the Type C port located on the device.

Q: How do I know if the keyboard is connected via Bluetooth?

A: The Bluetooth LED on the keyboard will indicate the Bluetooth connection status.

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 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.

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

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

CE

This equipment is in compliance with the requirements of the following regulations: EN 55032/EN 55035

IC

This device contains license-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's license-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.

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, waste disposal service or the shop where you purchased the product.

FCC ID: OXM000157 IC: 27357-00026
CAN ICES (B) / NMB (B)



Introduction

The HyperSpace Full-sized Bluetooth Keyboard is a wireless keyboard that connects to your computer or device using Bluetooth technology, eliminating the need for a USB receiver. It works by pairing with your device through a Bluetooth connection, allowing you to type without being physically connected to your computer.

Package Contents

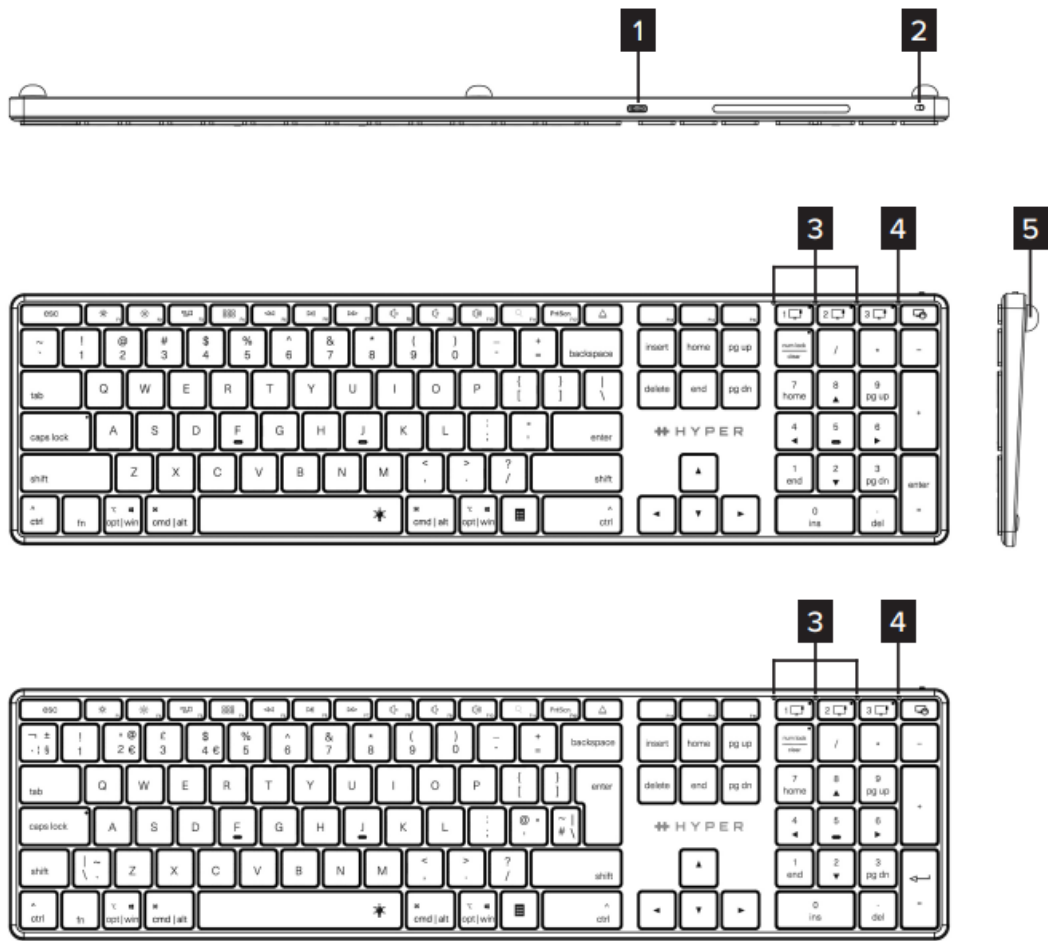
- HyperSpace Full-sized Bluetooth Keyboard
- 1 X 0.8M USB C to USB C Charging Cable
- User Guide

Product Compatibility

- Windows®
- macOS®
- iOS®
- Android™

Product Name	Operation Frequency (MHz)	Maximum EIRP Power (dBm)	Working Distance
Wireless Keyboard: HS2310	2402 -2480 MHz	-8.9dBm(EU)	10 Meters

Product Overview



Item		Description
1.	Type C Port	Keyboard charging port
2.	Power Switch	Power On/Off
3.	Bluetooth 1/2/3 LED	Bluetooth 1/2/3 connecting status LED
4.	Power LED	Power On/Off status LED
5.	Elevated feet	Elevated fixed feet with angle support

*The power delivered by the charger must be between min 0.0 Watts required by the radio equipment, and max 2.5 Watts in order to achieve the maximum charging speed.

Battery alert function

When the battery is low, the low power LED will flash to indicate the batteries need to be charged.



The power delivered by the charger must be between min 0.0 Watts required by the radio equipment, and max 2.5 Watts in order to achieve the maximum charging speed. This equipment complies with European Commission Regulation (EU) 2023/826.

- Off: N/A Standby (when all wireless connections are deactivated): < 0.5 W
- Networked standby: < 2.0 W
- The period of time after which the power management function switches the equipment automatically into: 0.05W
- Above testing data is base on below external power AC adapter which is not be included.

Object	External power supply
Manufacturer	Targus
Model	APA107
Rating	Input: 100-240V~ 50/60Hz, 1.8A; Output: 5.0VDC 3.0A, 15.0W or 9.0VDC 3.0A, 27.0W or 12.0VDC 3.0A, 36.0W or 15.0VDC 3.0A, 45.0W or 20.0VDC 3.25A, 65.0W Total output 65.0W Max.

Rechargeable battery

Battery capacity:	750 mAh 3.7V
Battery life with different backlight settings:	Low: 24hrs, Medium: 10hrs, High: 6hrs
Recharging with USB-C cable	Yes
Time to recharge:	3 – 4 hrs
Input power requirements:	DC 5V 500mA

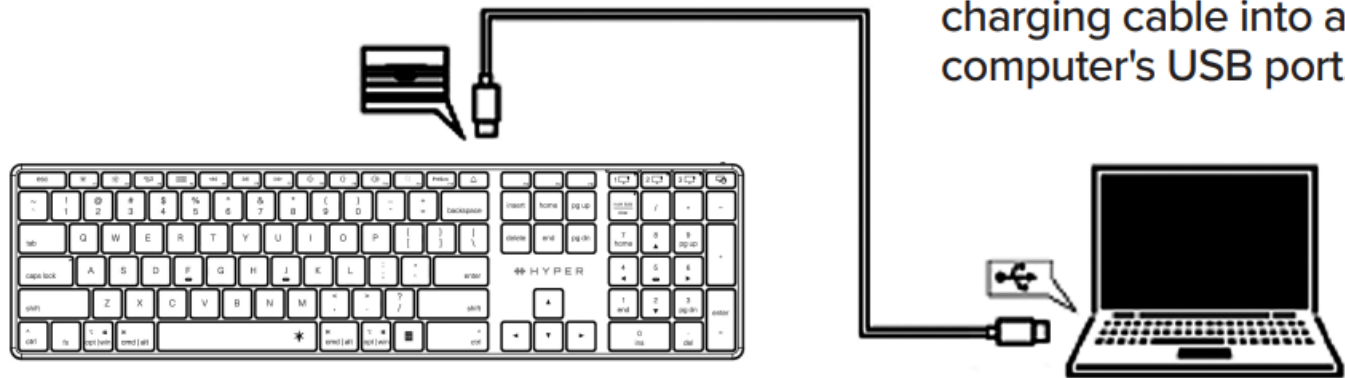
Battery Warning

You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

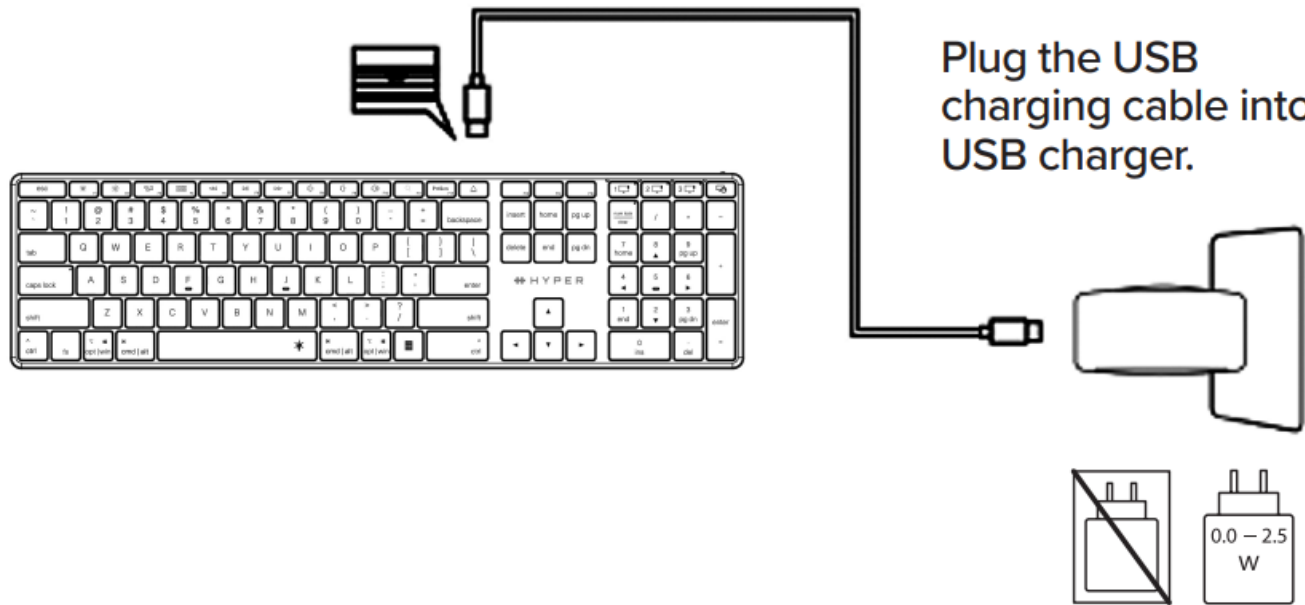
CAUTION: AVOID PROLONGED USE OF THE KEYBOARD WITHOUT BREAKS

Take regular breaks and keep a good posture. Consult your physician promptly if you notice any lost of motion or pain in your wrist when using the keyboard. Replacement of a battery with an incorrect type that can defeat a safeguard (for example.in the case of some lithium battery types); disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion; leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas; and a battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.

Plug the USB charging cable into a computer's USB port.



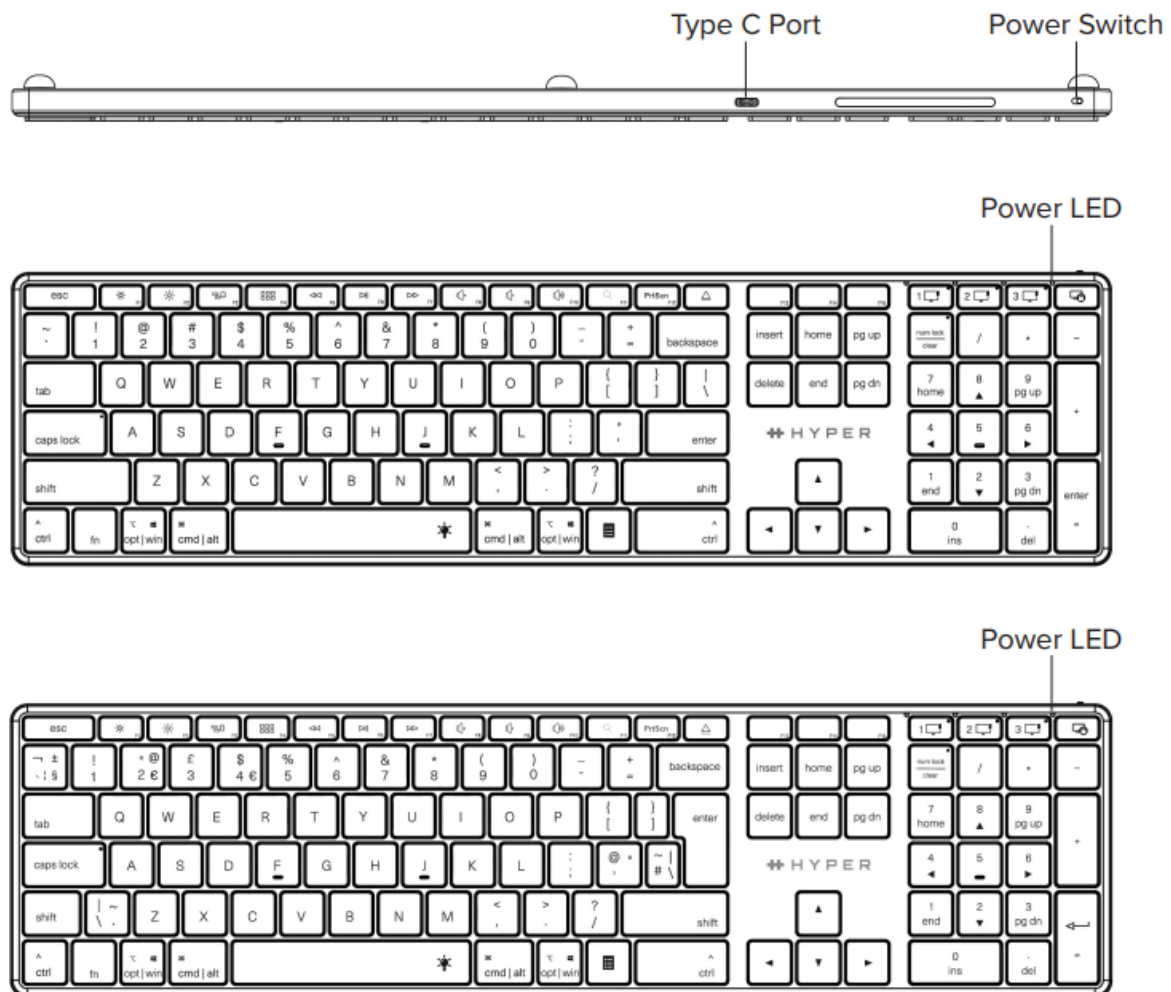
Plug the USB charging cable into a USB charger.



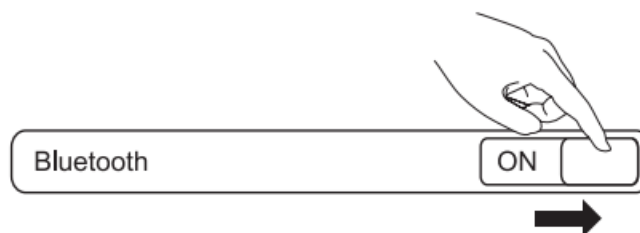
The power delivered by the charger must be between min 0.0 Watts required by the radio equipment, and max 2.5 Watts in order to achieve the maximum charging speed.




Operational Instructions

Bluetooth pairing






1. Turn on the keyboard by sliding the power button to the ON position. The power LED will be lit for 3 seconds and then begin flashing for up to 3 minutes, as the keyboard automatically attempts to pair the 1st Bluetooth channel to your device.
2. Switch ON the Bluetooth function of your device and turn on Bluetooth search mode. Pairing will start automatically.






3. Select "HyperSpace Keyboard" in the bluetooth menu on your device. The LED on the HyperSpace Keyboard will stop flashing once the keyboard is successfully connected to your device.
4. If you want to pair an additional Bluetooth device, choose either Bluetooth channel 2 or Bluetooth channel 3 key   and press the chosen key for 5 seconds to enable Bluetooth pairing mode, the Blue LED  will flash for up to 3 minutes whilst the keyboard is in pairing mode.

5. If you want to switch between devices once multiple devices have been paired, choose one of the 3 Bluetooth

channel keys    and press the chosen key for 2 seconds to change devices.

















Help with setup: Keyboard is not working

- Restart your device and Power off/on your keyboard.
- Press the Bluetooth channel keys    for 2 seconds to select your Bluetooth device.
- After pairing for the first time, your device will automatically connect to the keyboard within 3-5 seconds the next time you turn on the keyboard.
- In case of connection failure, delete the keyboard from the bluetooth menu on your device, and try re-pairing the keyboard to your device.

Power saving mode

When paired, the keyboard will enter into sleep mode after being idle for 30 minutes. To activate the keyboard, press any key and wait 3 seconds. If unpaired, the keyboard will enter sleep mode after 2 minutes.

Function keys

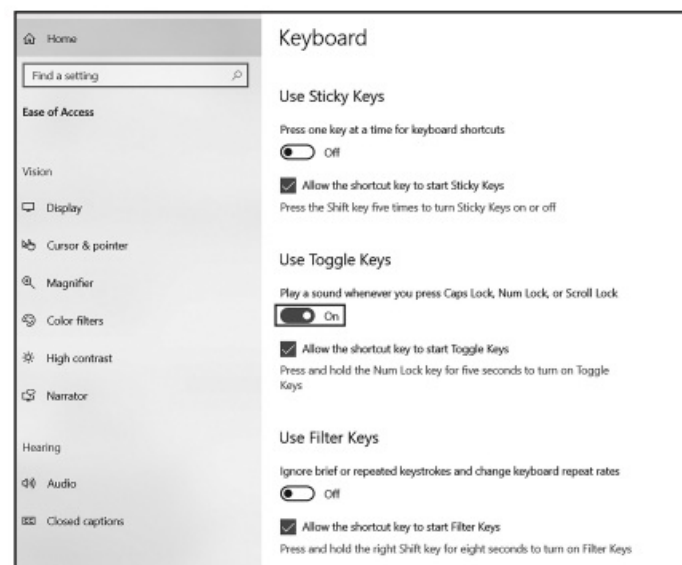
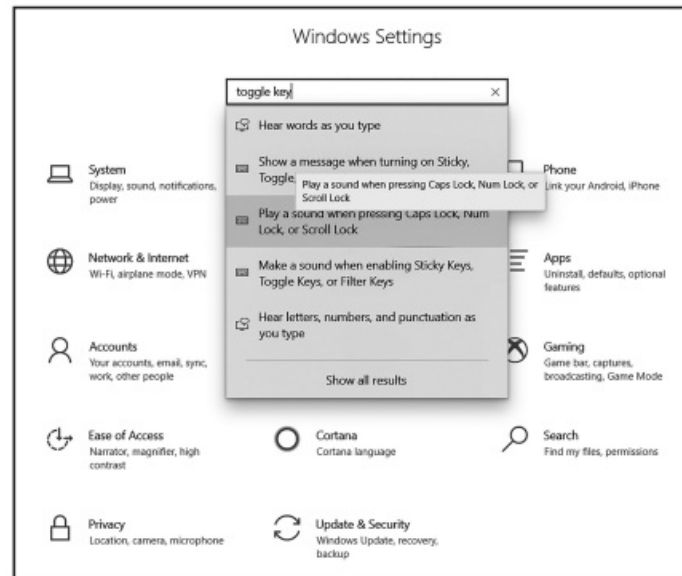
Key Icon	iOS Function	Windows Function
 F1	Brightness -	Brightness -
 F2	Brightness +	Brightness +
 F3	Task Center	Application switching
 F4	Application switching	Task View
 F5	Previous Track	Previous Track
 F6	Play/Pause	Play/Pause
 F7	Next Track	Next Track
 F8	Mute	Mute
 F9	Volume -	Volume -
 F10	Volume +	Volume +
 F11	Search	Search
	CD drive	/
 1	Bluetooth 1	Bluetooth 1
 2	Bluetooth 2	Bluetooth 2
 3	Bluetooth 3	Bluetooth 3
	Screen lock	/

Note:

1. Number Lock = clear in macOS
2. No function for ScrLK and Pause in mac/Android/ChromeOS/iOS
3. PrtScn may not function in some Andriod systems/devices
4. "ScrLK" "Pause" "Insert" "Numlock" will not function in ChromeOS.

Function key features may have variations depending on the Operation System version and devices.

Turn on toggle key option to switch on the 'beep' when CAPS and NUM lock is pressed in Windows:



Specifications

- Manufacturer Hyper Products Inc.
- Address 46721 Fremont Blvd. Fremont, California 94538 USA
- Commercial Registration Number 20-3492348

Model / Reg	HS2310	
Dimension & Weight	Length:	426.8mm / 16.8inches
	Width:	113.37mm / 4.46inches
	Height:	17.5mm / 0.69inches
Weight:		487g / 1.07lb

2-YEAR LIMITED WARRANTY

PORTUGAL AND SPAIN CUSTOMERS:

3 YEARS LIMITED WARRANTY OR AS REQUIRED BY LOCAL LAWS.

We pride ourselves on the quality of our products. For complete warranty details and a list of our Worldwide offices, please visit www.HyperShop.com. Hyper product warranty does not cover any device or product that is not manufactured by Hyper (including, but not limited to, laptops, smartphones, devices, or any other product that may be used in connection with the Hyper product). Hyper Limited Warranty provided is subject to any rights and remedies the purchaser may have under local laws. Australian customers: For complete warranty details, see warranty statement enclosed.

Declaration of Conformity



Declaration of Conformity

Manufacturer: Hyper Products Inc
Address: 46721 Fremont Blvd.
Fremont CA 94538 USA

Tel: 1-844-674-6789

Internet: www.hypershops.com

Importer: Targus Europe Ltd.
Address: Fourth Floor One London Rd.,
Staines, TW18 4EX, UK

Tel: +44 (0)20 8831 2000

We herewith confirm the following designated product Wireless Keyboard, Model No. HS2310,
Brand name "Targus", complies with below UK legislation and relevant standards.

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

Radio Equipment Regulations 2017

ETSI EN 301 489-1 V2.2.3 (2019-11)
ETSI EN 301 489-17 V3.2.4 (2024-09)
ETSI EN 300 328 V2.2.2 (2019-07)
EN 55032:2015+A1:2020
EN 55035:2017+A11:2020
EN 62479:2010; EN 50663:2017
EN IEC 62368-1:2020+A11:2020

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

EN IEC 63000:2018

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

Year to begin

CE marking: 2024

Head of Product - Hyper

Yu-Wen Chen

Function Title

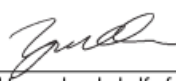
Name

12/31/2024

Fremont CA USA

Date

Place of Issue


Signed for and on behalf of Hyper

www.hvoershoo.com

Supplier's Declaration of Conformity



Supplier's Declaration of Conformity



Manufacturer/ Responsible Party:	Hyper Products Inc	Tel: 1-844-674-6789
Address:	46721 Fremont Blvd. Fremont CA 94538 USA	Fax: 1-714-765-5599 Internet: www.hypershop.com

Hereby declares that the Product

Trade name: **HYPER**

Product name: Wireless Keyboard

Model number: HS2310

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: 241104016SZN-001

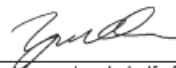
Supplementary Information:

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.

Head of Product - Hyper
Function Title

Yu-Wen Chen
Name

12/12/2024
Date


Signed for and on behalf of Targus

www.hvoershoo.com




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Documents / Resources



[HYPER HyperSpace HS2310 Bluetooth Keyboard](#) [pdf] User Guide
HS2310, HyperSpace HS2310 Bluetooth Keyboard, HyperSpace HS2310, Bluetooth Keyboard, Keyboard

References

-  [HyperShop Tech Accessories: HyperDrive Docks & Hubs, HyperJuice Power – HyperShop.com](#)
-  [Targus | Backpacks, Docking Stations & Computer Accessories](#)
-  [Customer Support | Targus](#)

-  [HyperShop Tech Accessories: HyperDrive Docks & Hubs, HyperJuice Power – HyperShop.com](#)
-  [Customer Support – Targus Australia](#)
-  [Customer Support | Targus – Targus CA](#)
- [User Manual](#)

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