



Wireless Charger (Foldable) User Manual

Service & Support:
support@techhys.com
+86 13129576396
@HYService
@hysofficial

1. Please choosing a QC3.0 18W charger or PD charger.

2. Centering Your Device
Place your devices on the center of the pad.

3.Charging with Cases
Supports charging for cases less than 2.5mm / 0.1 inch thick and without attachments.

- Keys
- Credit Cards
- Pop Sockets
- Magnets or Meta

I. Product Description

Read this manual carefully before use, and retain it for future reference.

This device is a 3-in-1 fast wireless charger which can support power charging for Qi compatible mobile phone/ Watch/ TWS bluetooth headset. Also nightlight design is special and more practical.

This product adopts folding design. It can charge multiple devices at the same time. Place the device in the charging area to wirelessly charge the device. You can place the phone vertically or horizontally without affecting the charging of the phone, and you can video chat or watch your favorite movies while charging.

Mobile phone wireless charging area
Watch wireless charging area
Type-C power supply port
Input: 29V-2A, 5V-3A
Bluetooth headset
Nightlight Power Button
Wireless charging area

II. Specifications

Name	Wireless Charger
Using Type	Foldable
Material	Plastic + Acrylic
Colour	Black, White, Blue, Pink, Green
Charging Port	Type-C
Input Current	29V-2A, 5V-3A
Phone Output	15W/ 10W/ 7.5W/ 5W
Watch Output	2.5W
Headphone Output	3W
Adapter	≥QC3.0 18W
Size	165*130*17 mm
Compatibility	Support Qi Compatible Mobile Phones, Bluetooth Headsets, Apple Watch
Product List	Wireless Charger x1, Charging Cable x1, QC3.0 18W Adapter x1, Manual x1

III. Operation Steps

- Please firstly power on the device by our provided power cable and QC3.0 adapter.
- Turn on / off nightlight by nightlight power button.
- When charging devices such as mobile phone, Watch or bluetooth headsets, just place these devices on the charging area and they will be charged only after 0.1 second. When the devices are full charged or you want to terminate charging, just take them away from charging area.

IV. Applicable Devices

1. Smart Phones:
*Apple: iPhone 13 Pro Max / 13 / 13 Pro / 13 mini / 12 Pro Max / 12 / 12 Pro / 12 mini / 11 Pro Max / 11 / 11 Pro / Xs Max / X / Xs / XR / 8 Plus / 8 / SE (2)
*Samsung: S22 / S22 Ultra / S22+ / S21 Ultra / S21 Plus / S21 / S20 Ultra / S20 Plus / S20 / S10 Plus / S10 5G / S10e / S10 / S9 Plus / S9 / S8 Plus / S8 / S7 Edge / S7 / S6 Edge Plus / S6 Edge / S6 / Note 20 / Note 10 / Note 10 Plus / Note 9 / Note 8 / Note 7 / Note 5 / W2017 (SM-W2017) / Kel y (SM-W2018) / Galaxy S Lite (SM-G8750) / SM-G9298 / Galaxy Fold
Other All Qi-enabled Phones

2. Apple Watch:
*Apple Watch Series 2 / 3 / 4 / 5 / 6 / 7 / SE

3. Earphone:
*Apple: Airpod Pro2/Pro3/2 wireless(not for Airpods 2 non-wireless version; AirpodsMax; Earpods)

*Samsung: Galaxy Buds / Buds+ / Buds Pro / Buds Live / Buds2
*Huawei: Freebuds 2 / 3 / 4 / Pro
Other TWS earphone (with wireless charging case)

V. Attention

- Do not disassemble the product or change the actual use of the product without authorization.
- Keep away from water or other liquids which may lead to short circuit when using the products.
- Please use the product in the temperature range of -10℃ -45℃. Do not use the product near the fire source or under sunlight.
- Please do not place magnetic cards, magnetic stripe media, and precision machinery too close to the device. Charging with cases less than 2.5mm / 0.1 inch thick, or charging without case.

FCC ID: 2BB65-HYS03

FCC 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.

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

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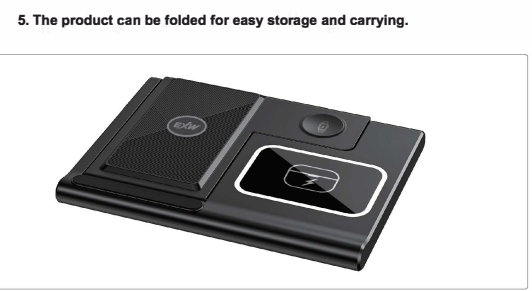
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NOTE:
This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. 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

Radiation Exposure Statement
This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be colocated or operating in conjunction with any other antenna or transmitter. During the operation of device a distance of 15 cm surrounding the device and 20 cm above the top surface of the device must be respected.

[Contact Us] Customer Support

E-mail. support@techhys.com
WhatsApp. +86 13129576396
Facebook. @HYService
Instagram. @hysofficial4

FCC Statement

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ISED Statement

This device complies with Industry Canada’s license-exempt RSSs. Operation is subject to the following two conditions:

- This device may not cause interference; and
- 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:

- l’ appareil ne doit pas produire de brouillage;
- l’ utilisateur de l’ appareil doit accepter tout brouillage radio électrique subi, même si le brouillage est susceptible d’ en compromettre le fonctionnement.

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

During the operation of device a distance of 10 cm surrounding the device and 10 cm above the top surface of the device must be respected.

Cet é quipement est conforme Canada limites d’exposition aux radiations dans un environnement non contrôlé .

au cours de l’op é ration de l’appareil sur une distance de 10 cm autour de l’appareil et de 10 cm

au - dessus de la surface supérieure de l’appareil doit é tre respect é .