

三合一無線充電器

商品の紹介

本製品は三合一多機能無線充電器で、サポートしています。iPhone 12シリーズのマシン、Iwatch、Airpods、およびその他のQi標準対応の設備は充電して、USB出力を支持して、Type-cは入力して、便利で実用的な知能電子の設備です。



取扱説明書

製品情報

この製品はQuick Charge3.0には対応しています。複数のデバイスを同時に充電する場合、18w以上の入力電力はないと、不安定や充電不足などが起こる可能性があります。

製品仕様: K7  
充電ポート: Type-C  
入力: >9V-2A;5V-3A  
スマホ出力: 15W/10W/7.5W/5W  
ウォッチ出力: 2.5W  
ヘッドホン出力: 3W  
USB出力: 5w  
アダプター: >9V-2A  
製品サイズ: 112.8mmX70.5mmX120mm



本製品の最大出力電力は15wです。スマートフォンが5w、7.5w、10w、15wの出力に対応可能です、Apple Watchが2.5wの出力、AirPodsが3wの出力に対応することができます。USBポート、5wの出力が可能です。（USBポートを使用して携帯を充電することはお勧めしません）

注意事項:

1. iWatch1/2/3/4/5/6/SEに適用できますが、Galaxy watchには適用できません。Galaxyイヤホン/ AirPodsおよびQi対応のスマートフォンには適用できます。
2. ケース≤0.23インチ適用できますが、充電時に電話ケースから磁気または金属製のアクセサリを取り外してください。
3. iPhone 12シリーズに適用されますが、iPhone 12 IOSのバグとして、充電できない場合はiphone 12シリーズを再起動してください。問題が発生した場合は、最初にメッセージを送信してください。ありがとうございます!
4. 充電中電話/エアポッド/ iwatchは熱くなりますが、45度を超えないのは正常の充電です。温度が45度を超えると、ワイヤレス充電器は温度が下がるまで電話の充電を自動的に停止します。これは過熱保護です-温度 コントロール。
5. 回路の損傷を防ぐため、高温多湿の環境では充電しません。
6. 電話/ iWatch / AirPods 3デバイスを同時に充電する場合は、QC2.0 / 3.0 9V / 2Aアダプターを使用することをお勧めします。2台電話/ iWatch 3デバイスを同時に充電する場合は、9V / 3A ACアダプターを使用してください。
7. 心臓助産をご利用の方は、ワイヤレス充電器をご使用になる前に医師にご相談いただき、50cm以上離してください。電磁波は心臓助産装置の働きに影響を与えます。

保証書およびアフターサービス

ご購入日から1年以内の初期不良および正常な使用範囲内で発生した故障、破損、その他の不具合があった場合は、各種対応をさせていただきますので安心ください。

保証期間中の修理、交換返品、返金については、**Bravebycharger@outlook.com**ご連絡ください。

使い方や使用中の不透明点については、**Bravebycharger@outlook.com**ご連絡ください。



3 in 1 Wireless Charging Station

Product Introduction:

It is a multi-function 3-1 wireless charger, which supports the charging of iPhone 12 series mobile phones,iWatch, Airpods and other devices that support Qi standard.

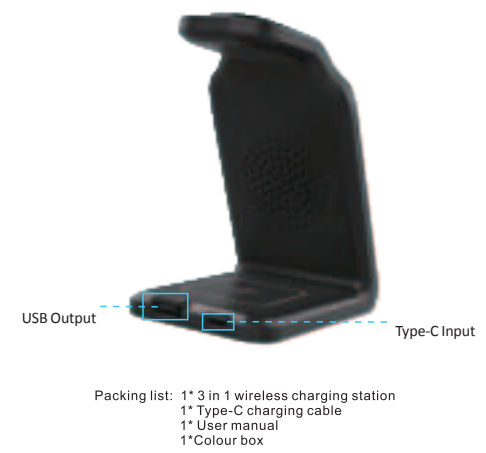
Support USB output, type-C input, it is a convenient and practical intelligent electronic device.



Product details:

When multiple devices work at the same time, it is recommended that the input power is above 18W, otherwise the output power will be insufficient or unstable

This wireless charger provides a maximum of 15w power output totally for devices. It supports 15W, 10W, 7.5W and 5W for Qi-enabled smart phone; 2.5W for Apple Watch; 3W for AirPods. The USB port supports 5W power output. (USB port not suggested for charging phone)



Specification:

Model: K7  
Interface: Type-C  
Input Current: ≥9V-2A;5V-3A  
Mobile Output: 15W/10W/7.5W/5W  
Watch Output: 2.5W  
Airpods Output: 3W  
USB Output: 5 W  
Adapter requirements: ≥9V-2A  
Size: 112.8mmX70.5mmX120mm  
Support the Qi enabled Mobile phone  
TWS Bluetooth Earphone and Apple Watch

Attention:

- 1.Not applicable for galaxy watch ,just for iWatch 1/2/3/4/5/6/SE,but can be applicable for galaxy earbuds/AirPods and any Qi-Enabled phones
2. Case ≤0.23inch Friendly,but pls remove the magnetic or metal accessories from the phone case when charging
- 3.Applicable for iPhone 12 series,but as the iPhone 12 IOS bug, please restart your iphone 12 series if can't charge, any problem, please message us first, great thanks!!!
- 4.The phone/airpods/iwatch get hot but not exceed 45 degrees is normally when charging ,once the temperature exceed 45 degrees ,the wireless charger will stop charging your phone automatically until the temperature drops ,this is just the overheating protection--Temperature Control.
- 5.Pls do not charge in high temperature or humid environment to avoid circuit damage.
- 6.We recommend to use QC2.0/3.0 9V/2A adapter when charging phone/iWatch/Airpods 3 devices at the same time.If you want to charge dual phones/iWatch 3 devices at the same time , pls use 9V/3A AC adapter.
- 7.People who use cardiac midwifery should consult a doctor before using the wireless charger, and keep more than 50cm away from it. Electromagnetic waves will affect the work of the cardiac midwifery device.

Warranty and after-sales service:

In the case of initial defects within 1 year from the date of purchase, as well as failures, breakages, and other defects that occur within the normal range of use, we will take various measures, so please rest assured.

For repairs, replacements, returns and refunds during the warranty period, please contact **popcharger@outlook.com**

Please contact **popcharger@outlook.com** for how to use and the parts you don't understand during use.



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.

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

The device has been evaluated to meet general RF exposure requirement,