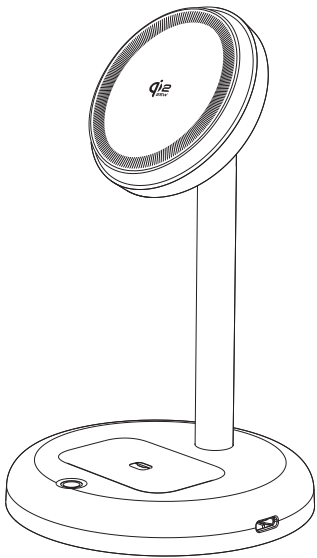


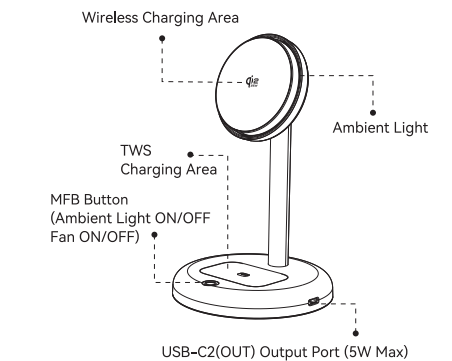
threekey



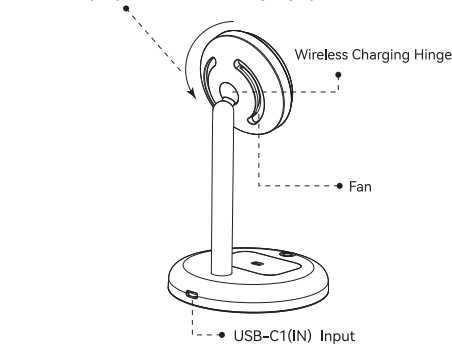
Model: TK-CW315
Mag Wireless Charger Lite (2-in-1, Stand)



1. Overview

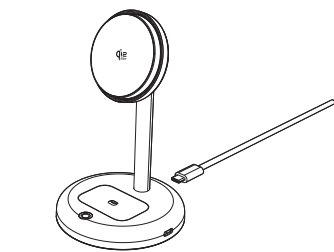


Adjustable angle up to 90 degrees(allowing the phone to be placed flat). You can freely adjust to the best viewing angle you desire.

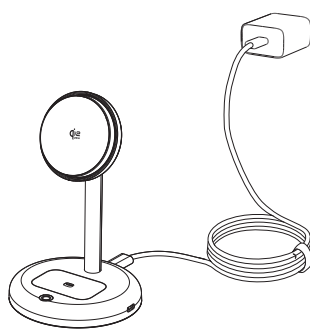


2. How To Use A Wireless Charger Quickly

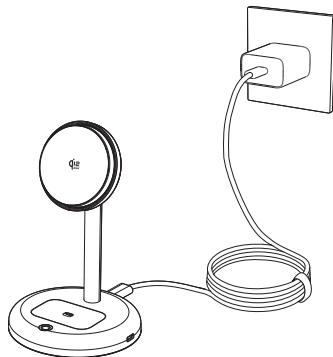
Step 1. Please insert the USB-C cable into the wireless charger.



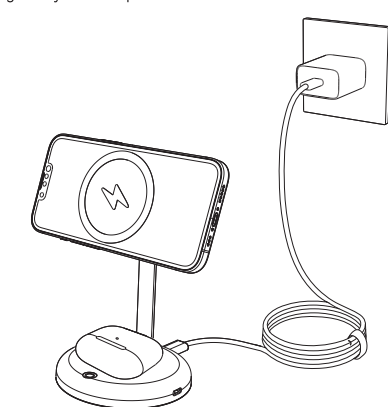
Step 2. Please connect the other end of the USB-C cable to the adapter. To ensure you have the best usage experience, it is recommended to use an adapter with a power output of 45 watts or more.



Step 3. Please insert the adapter into the power socket. You will see that the Ambient Light of the wireless charger is on.



Step 4. Please place your smartphone/device on the wireless charger area. It will charge your device within a few seconds and you will be able to see the light on your smartphone/device turn on.

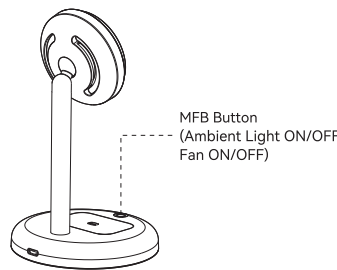


3. Product Specification

Product Name	Mag Wireless Charger Lite (2-in-1 Stand)
Model	TK-CW315
Dimensions	Head diameter 2.52 in, Base diameter 3.78 in, Height 5.91 in
Weight	About 0.61 lb
USB-C1(IN) Input	15V≒3A
Output (Phone)	25W Max
Output (TWS)	5W Max
USB-C2(OUT) Output	5W Max
Total Output	35W Max
Operating Temperature	73.4°F± 3.6°F
Induction Distance	≤3mm
Adapter	45W and above

4. Function Button Usage Guide

1. After the product is connected to the adapter, it will automatically enter the standby mode and the Ambient Light is on. You can press the MFB button to turn off, and press it twice to turn on.
2. When your smartphone/device is placed in the wireless charging area, the fan will automatically turn on.
You can press the MFB button to turn off the Ambient Light. Press it again and the fan will stop, allowing you to enjoy a peaceful sleep.
When you place your smartphone in the wireless charging area again, it will return to its default state.



5. Compatible Device

	iPhone 12 and above models Google Pixel 10 and above models
	Airpods 4/3/2 Airpods Pro 2/Pro

Friendly Reminder:
If charging fails, it may be due to reasons such as incompatible or too thick phone cases.

6. Foreign body alert

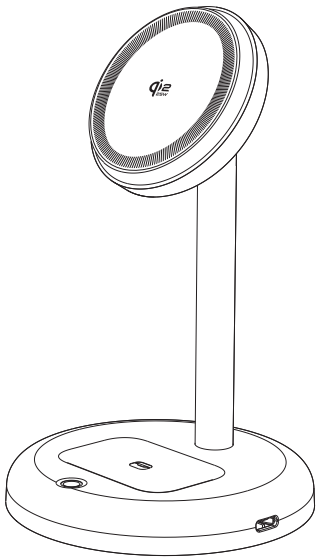
When foreign objects such as metal are placed on the Wireless charging area, the LED light flashes, and the charging cradle stops outputting power after 5 seconds.

Low pressure/High pressure/High temperature warning: Low voltage/high voltage/high temperature warning LED flashes, wireless charging product has no output (Unable to charge the device) until the input voltage/charging base temperature returns to normal.

7. FAQ

1. Q: Is the wireless charger compatible with Android phones?
A: Yes. It supports magnetic wireless charging for iPhone 12 and above models/ Google Pixel 10 and above models
2. Q: Can a phone case affect wireless charging?
A: For the best wireless charging experience, we recommend using Apple's official magnetic phone cases. Cases over 3 mm thick or non-magnetic may reduce charging efficiency.
3. Q: Is there a recommended adapter to use with the product for wireless charging?
A: If using a third-party adapter, select one that supports an output of 45W

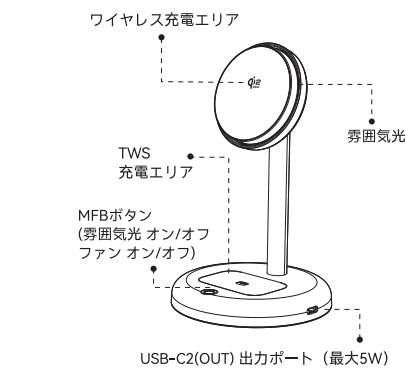
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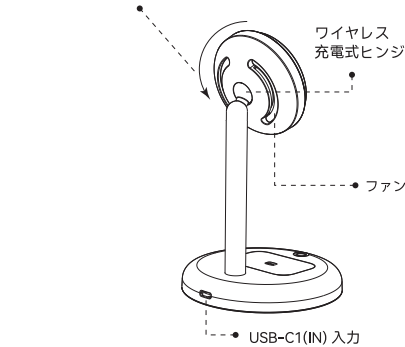
型番: TK-CW315
Mag ワイヤレス充電器 Lite (2-in-1 スタンド)



1. 製品概要

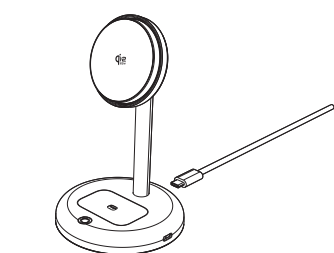


ワイヤレス充電器です。調整可能角度は最大90度(携帯電話を平置き可能)あなたの好みに合わせて最適な視点にすることができます。

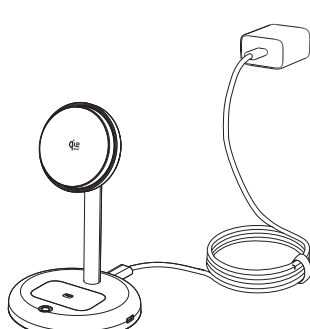


2. どうやって無線充電器をすばやく使うかです

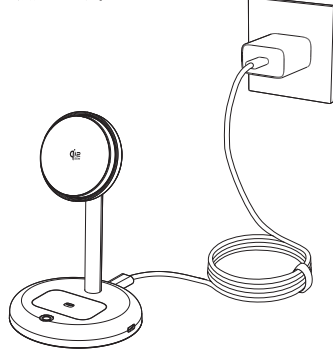
1. USB-Cケーブルをワイヤレス充電器に差し込みます



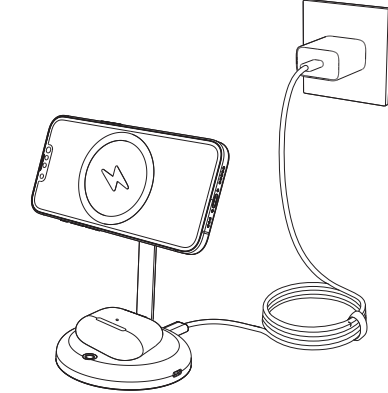
2. USB-Cケーブルの反対側の端にアダプタを接続して、最高の使用体験を得るために、出力45w以上のアダプタを使用することをお勧めします。



3. アダプターをコンセントに差し込むと、ワイヤレス充電器の雰囲気光が点灯します。



4. スマートフォン/デバイスをワイヤレス充電器の上にお置きください。デバイスが数秒で充電され、スマートフォン/デバイスのライトが点灯するのを見ることができます。



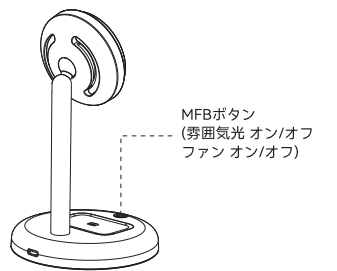
3. 製品パラメータ

製品名	Mag ワイヤレス充電器 Lite (2-in-1 スタンド)
モデル	TK-CW315
外形寸法	頭部直径 64mm、基部直径 96mm、高さ 150mm
重量	About 277g
USB-C1(IN) 入力	15V≒3A
出力 (Phone)	25W Max
出力 (TWS)	5W Max
USB-C2(OUT) 出力	5W Max
総出力	35W Max
動作温度	73.4°F± 3.6°F
誘導距離	≤3mm
アダプター	45W 以上

4. ボタン操作サイクル

1. 製品を電源に接続すると、自動的にスタンバイモードになり、環境灯が点灯します。あなたはMFBキーを押して閉じることができて、それからそれを2回押して開きます。

2. スマートフォン/デバイスがワイヤレス充電エリアにあると、ファンがデフォルトでオンになります。MFBキーを押して環境灯を消します。もう一度押すと、ファンがオフになります。再びスマートフォン/ワイヤレス充電エリアに置くと、デフォルトに戻ります。



5. 対応デバイス

	iPhone 12およびそれ以降のモデル。 Google Pixel 10 およびそれ以降のモデル。
	Airpods 4/3/2 Airpods Pro 2/Pro

大切な注意です:
充電に失敗した場合は、互換性がない、携帯電話のケースが厚すぎるなどの理由が考えられます。

6. 異物警告:

ワイヤレス充電スタンドクレードルに金属などの異物が置かれると、LEDライトが点滅し、充電クレードルは5秒後に出力を停止します。

低電圧/高電圧/高温警告: 低電圧/高電圧/高温警告のLEDが点滅し、無線充電製品は入力電圧または充電ベースの温度が正常に戻るまで出力を停止します(デバイスを充電できません)。

7. FAQ

1. Q: このワイヤレス充電器はAndroidフォンに対応していますか?
A: はい、応援します。iPhone 12およびそれ以降のモデル/Google Pixel 10 およびそれ以降のモデル。
2. Q: 携帯電話ケースはワイヤレス充電に影響しますか?
A: 最適なワイヤレス充電を行うには、Appleの公式磁気ケースの使用をお勧めします。厚さ3mm以上のケースや非磁気ケースは、充電効率を下げる可能性があります。
3. Q: ワイヤレス充電用に推奨されるアダプターはありますか?
A: サードパーティ製アダプターを使用する場合は、PDプロトコルに対応し、出力45W以上のものを選択して充電速度を維持してください。

8. Safety Warning

- ① This wireless charger is not compatible with non-MagSafe phone cases.
② It is recommended to use a 45W or higher power adapter with this wireless charger. Using an adapter below 45W may result in insufficient output, causing some functions to malfunction.
③ The operating temperature range of this product is 14°F to 95°F. For best performance, it is recommended to use the product below 73.4°F± 3.6°F.
④ Do not place any foreign objects between the device and the wireless charger, including metal plates on phone stands, magnetic cards, keys, coins, NFC cards (e.g., access cards), or other metal items. Doing so may cause demagnetization, reduced charging speed, or overheating.
⑤ Do not disassemble this product unless you are a qualified professional.
⑥ A slight temperature rise during use is normal. Avoid prolonged direct contact with the product while charging.

9. FCC Warning

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.

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

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.

FCC Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 cm between the radiator and your body.