



USER MANUAL
取扱説明書
MANUEL D'UTILISATION

In order to bring you a better experience, please read this user manual carefully before using this product and keep it properly for future reference.

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JA

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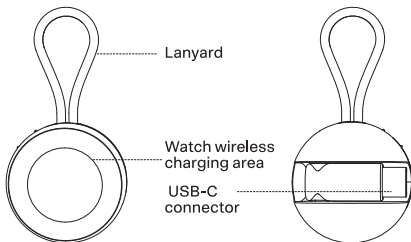
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Specifications

EN

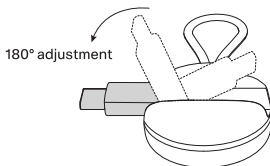
Product Name	Wireless Charger
Product Model	WX10
Input	5.0V $\rightleftharpoons$ 1.0A
Output	5W Max
Charge Sensing Distance	$\approx$ 3mm
Working Temperature	0°C–35°C
Package List	Wireless Charger $\times$ 1, User Manual $\times$ 1
The parameters above are derived from the laboratory of TORRAS. The image shown here is indicative only. Actual delivery is subject to customer purchase style.	

Overview

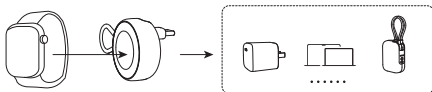


Instructions

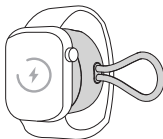
1. Pull out the USB- C connector to make it ready for insertion.



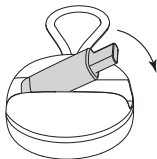
2. Insert the USB-C connector into a power source with a USB-C port. Make sure it is fully inserted and securely connected.



3. Place the back of the Apple Watch close to the wireless charging area. Charging starts when the watch magnetically aligns and the green lightning icon appears on the display.



4. Gently press the USB-C connector back into the rear of the charger in its original direction to return it to the hidden position for convenient storage and carrying.



Wireless Charger Precautions

1. Special Group Protection

- 1.1 Users with cardiac pacemakers or other implanted medical devices should not place the Wireless charger product in the shirt pocket or use it close to the chest, as magnetic interference may cause device malfunction.

2. Compatibility Information

- 2.1 This product is designed exclusively for devices that support Apple Watch wireless charging. Using incompatible devices may result in charging failure or abnormal performance.
- 2.2 Please use a USB-C power adapter or power bank that meets the required specifications. Power sources that do not comply with these specifications may lead to reduced charging speed or improper operation.

3. Usage and Storage Recommendations

- 3.1 Do not place metal objects, magnetic cards, or electronic storage media (such as credit cards or access cards) near the wireless charging area, as this may interfere with charging performance or cause damage.

- 3.2 When charging, ensure that the device is properly aligned with the center of the wireless charging area. Misalignment may result in reduced charging efficiency or failure to charge.
- 3.3 For optimal performance and product longevity, use this product in a well-ventilated environment at normal ambient temperatures. Heating or reduced charging efficiency may occur in high-temperature environments; this is considered normal. Do not use or store the product in damp, high-temperature, strong magnetic, or high-vibration environments.
- 3.4 Keep this product out of reach of children.
- 3.5 If abnormal heating, unusual odors, intermittent charging, or unresponsive devices are observed during use, stop using the product immediately and disconnect the power supply. Allow the product to cool down before attempting to use it again.

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

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.

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.



All products bearing this symbol are waste electrical and electronic equipment which should not be mixed with unsorted household waste. Instead, you should protect human health and the environment by handing over your waste equipment to a designated collection point for the recycling of waste electrical and electronic equipment, appointed by the government or local authorities. Correct disposal and recycling will help prevent potential negative consequences to the environment and human health. Please contact the installer or local authorities for more information about the location as well as terms and conditions of such collection points.

FCC Warning

15.19 Labeling requirements.

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.

15.21 Information to user.

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

15.105 Information to the user.

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.

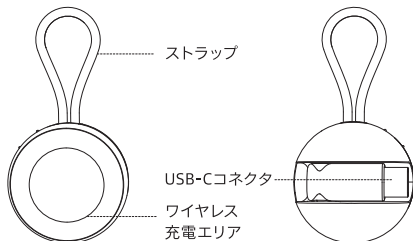
製品仕様

JA

品名	ワイヤレス充電器
型番	WX10
入力	5.0V $\rightleftharpoons$ 1.0A
出力	最大 5W
充電可能距離	約3mm
動作温度	0℃～35℃
同梱品	ワイヤレス充電器 ×1、取扱説明書 ×1

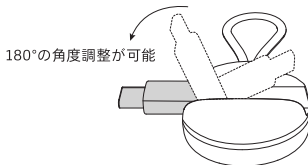
上記の数値は、TORRAS社の製品開発段階で得られたデータに基づいたものです。掲載されている画像はイメージです。実際の製品は、お客様のご購入の際の状況・仕様等により異なる場合があります。

各部の名称

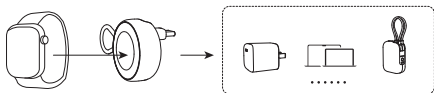


ご使用方法

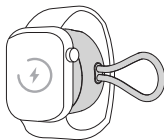
1. USB-Cコネクタを引き起こし、接続できるようにします。



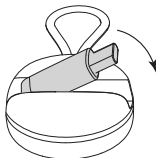
2. USB-Cコネクタを、電源機器のUSB-Cポートに奥までしっかりと差し込んでください。



3. Apple Watchの背面を充電エリアに近づけてください。磁力で正しい位置に固定されると、画面に緑色の充電アイコンが表示され、充電が開始されます。



4. 使用後は、USB-Cコネクタを元の方向に沿って本体背面へ軽く押し戻して収納してください。携帯・保管に便利です。



ワイヤレス充電器ご使用上の注意

1. 医療機器をご使用の方へ

- 1.1 心臓ペースメーカーなどの植込み型医療機器をご使用の方は、本製品を胸ポケットに入れたり、胸部に近づけたりしないでください。磁場の影響により、医療機器が誤作動を起こすおそれがあります。

2. 互換性について

- 2.1 本製品は、Apple Watch専用のワイヤレス充電器です。非対応の機器では、正常に充電・動作しない場合があります。
- 2.2 本製品は、製品仕様を満たすUSB-C電源アダプターまたはモバイルバッテリーと組み合わせてご使用ください。本製品の仕様に合わない電源機器を使用した場合、充電速度が低下したり、正常に動作しなかったりすることがあります。

3. ご使用・保管上の注意

- 3.1 充電エリアやその周辺には、金属製品、磁気カード、電子記録媒体（クレジットカードやICカードなど）を置かないでください。充電性能の低下、故障、またはデータ損失の原因となるおそれがあります。
- 3.2 充電する際は、お使いの機器を充電エリアの中央に正しく置いてください。位置がずれると、充電効率の低下や充電不良の原因となる場合があります。

3.3 本製品の性能を維持し、長くお使いいただくために、風通しの良い常温環境でご使用ください。高温環境では、本体の発熱や充電効率の低下が起こる場合がありますが、これは異常ではありません。

湿気の多い場所、高温になる場所、強い磁場や激しい振動のある場所での使用および保管は避けてください。

3.4 本製品はお子様の手が届かない場所に保管してください。

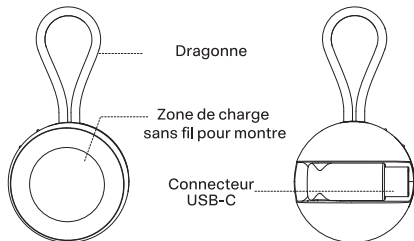
3.5 使用中に異常な発熱、異臭、充電が途切れる、接続機器の動作が不安定になるなどの異変が生じた場合は、直ちに使用を中止し、本製品を電源から切り離してください。その後十分に冷めたことを確認したうえで、再度ご使用ください。

Spécifications

FR

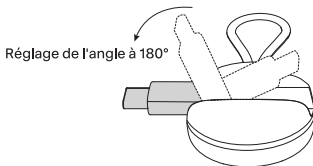
Nom du produit	Wireless charger
Modèle du produit	WX10
Entrée	5.0V $\overline{\sim}$ 1.0A
Sortie	5W Max
Distance de détection de charge	$\approx$ 3mm
Température de fonctionnement	0°C~35°C
Contenu de l'emballage	Wireless charger $\times$ 1, Manuel d'utilisation $\times$ 1
Les paramètres ci-dessus proviennent du laboratoire de TORRAS. L'image présentée est uniquement à titre indicatif. Le produit livré correspond à la version achetée.	

Présentation du produit

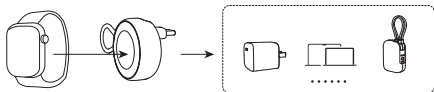


Instructions d'utilisation

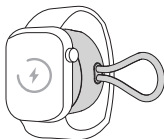
1. Tirez le connecteur USB-C pour le préparer à l'insertion.



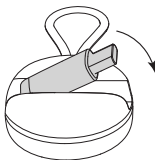
2. Insérez le connecteur USB-C dans une source d'alimentation équipée d'un port USB-C. Assurez-vous qu'il est complètement inséré et solidement connecté.



3. Approchez l'arrière de l'Apple Watch de la zone de charge sans fil. La charge démarre automatiquement lorsque la montre s'aligne magnétiquement et que l'icône verte de charge apparaît à l'écran.



4. Après utilisation, poussez délicatement le connecteur USB-C dans sa direction d'origine afin de le remettre dans sa position de rangement dissimulée pour un transport et un stockage pratiques.



Précautions relatives au chargeur sans fil

1. Protection des groupes spécifiques

- 1.1 Les personnes portant un stimulateur cardiaque ou tout autre dispositif médical implanté ne doivent pas placer ce produit dans une poche de poitrine ni l'utiliser à proximité du thorax, car les interférences magnétiques peuvent provoquer un dysfonctionnement du dispositif médical.

2. Informations de compatibilité

- 2.1 Ce produit est exclusivement conçu pour les appareils prenant en charge la charge sans fil de l'Apple Watch. L'utilisation avec des appareils incompatibles peut entraîner un échec de la charge ou un fonctionnement anormal.
- 2.2 Veuillez utiliser un adaptateur secteur USB-C ou une batterie externe USB-C conforme aux spécifications requises. Une alimentation non conforme peut entraîner une vitesse de charge réduite ou un fonctionnement incorrect.

3. Recommandations d'utilisation et de stockage

- 3.1 Ne placez pas d'objets métalliques, de cartes magnétiques ou de supports de stockage électroniques (tels que cartes bancaires ou cartes d'accès) à proximité de la zone de charge sans fil, car cela pourrait affecter les performances de charge ou provoquer des dommages.
- 3.2 Pendant la charge, assurez-vous que l'appareil est correctement aligné avec le centre de la zone de charge sans fil. Un mauvais alignement peut réduire l'efficacité de charge ou empêcher la charge.
- 3.3 Afin de garantir des performances optimales et une longue durée de vie du produit, utilisez-le dans un environnement bien ventilé et à température ambiante normale. Dans un environnement à température élevée, un échauffement du produit ou une diminution de l'efficacité de charge peut se produire ; ce phénomène est normal. N'utilisez ni ne stockez le produit dans un environnement humide, à haute température, soumis à de forts champs magnétiques ou à de fortes vibrations.
- 3.4 Conservez ce produit hors de portée des enfants.
- 3.5 Si vous constatez une surchauffe anormale, une odeur inhabituelle, des interruptions de charge ou une absence de réponse de l'appareil pendant l'utilisation, cessez immédiatement d'utiliser le produit et déconnectez l'alimentation. Attendez que le produit ait refroidi avant de le réutiliser.

Be Here Now

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