

每面47.2*85mm
展开尺寸:424.9*85mm
105g哑粉纸
单黑+1专 双面印刷
风琴折9页8折



正面

LISEN

>USE TUTORIAL

Fast Watch Charger to USB-C Cable

CEFCRoHS

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Packing List

1

Fast Watch Charger to USB-C Cable

2

Wall Charger

• User Manual *1

Product Overview

Wireless Charging Area

USB-C Input

Product Parameter:

Name: Fast Watch Charger to USB-C Cable

Model NO.: 2E453

Wireless Charging Output: 2.5W.

Transmitting Frequency: 300-350kHz

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How to Charge

How to Charge

Wireless Charging Alignment

Compatibility:

For Apple Watch Ultra and Above;For Apple Watch SE and Above;For Apple Watch S3 and Above.

Abnormal Charging:

1.Ensure watch aligns with charging coil to prevent activation failures from air gaps.

2.If alignment fails to initiate charging, check whether it is connected to the power source.

NOTES

EN

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01- Ensure the power adapter supports PD protocol. Remove all metal objects/foreign materials between charger and device.

02- Use only power adapters certified to local safety standards.

03- Operate within 0° C to 35° C ambient temperature.

04- DO NOT disassemble, strike, crush, or expose to fire.

05- Keep away from high-temperature environments.

06- DISCONTINUE USE if product is submerged in water.

DE

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01- Stellen Sie sicher, dass der Netza-dapter das PD-Protokoll unterstützt. Entfernen Sie alle Metallgegen-stände/Fremdkörper zwischen dem Ladegerät und dem Gerät.

02- Verwenden Sie nur Netzadapter, die gemäß den örtlichen Sicherheits-standards zertifiziert sind.

03- Verwenden Sie das Gerät bei Umge-bungstemperaturen zwischen 0 °C und 35°C.

04- Nicht zerlegen, schlagen, zerdrück-en oder Feuer aussetzen.

05- Von hohen Temperaturen fernhalten.

06- Verwenden Sie das Gerät nicht mehr, wenn es ins Wasser getaucht wird.

FR

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01- Assurez-vous que l'adaptateur électrique prend en charge le proto-cole Power Delivery. Retirez tous les objets métalliques/étrangers entre le chargeur et l'appareil.

02- N'utilisez que des adaptateurs d'alimentation certifiés conformes aux normes de sécurité locales.

03- Utiliser à des températures ambi-antes comprises entre 0°C et 35°C.

04- Ne pas démonter, frapper, écraser ou exposer au feu.

05- Veuillez tenir à l'écart des environne-ments à haute température.

06- Si le produit est immergé dans l'eau, cesser de l'utiliser.

IT

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01- Si prega di assicurare che l'adatta-tore di alimentazione supporti il protocollo PD. Rimuovere tutti gli oggetti metallici / estranei tra il caricabatterie e il dispositivo.

02- Utilizzare solo l'adattatore di alimen-tazione certificato secondo gli standard di sicurezza locali.

03- Si prega di utilizzare a temperatura ambiente compresa tra 0°C e 35°C.

04- Si prega di non smontare, sconfig-gere, estringere o mettere al fuoco.

05- Si prega di allontanarsi da ambienti ad alta temperatura.

06- Se il prodotto è immerso in acqua, si prega di smettere di usarlo.

ES

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01- Asegúrese de que el adaptador de alimentación es compatible con el protocolo PD. Por favor, retire todos los objetos metálicos/extraños ubica-dos entre el cargador y el equipo.

02- Solo se utiliza un adaptador de alimentación certificado de confor-midad con las normas de seguridad locales.

03- Por favor, utilice el producto a la temperatura ambiente de entre 0° C y 35 °C.

04- Por favor, no desmonte, choque, comprima ni coloque el producto en fuego.

05- Por favor, aléjese de un entorno de alta temperatura.

06- Si el producto está sumergido en agua, deje de utilizarlo.

JP

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01- 電源アダプターが PD プロトコルに
対応していることを確認してくださ
い。充電器と機器の間にある金属
物や異物はすべて取り除いてくださ
い。

02- お住まいの地域の安全基準認証を取
得した電源アダプターのみを使用し
てください。

03- 0° C から 35° C の環境温度でご使用く
ださい。

04- 分解、衝撃、圧迫、または火中に放
置しないでください。

05- 高温の環境から遠ざけてください。

06- 製品が浸水した場合は、使用を中止
してください。

ISED Caution

Radio Standards Specification
RSS-Gen, issue 5

- English:

- This device contains licence-exempt transmit-ter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada' s licence-exempt RSS(s). Operation is subject to the following two conditions:
- This device may not cause interference.
- This device must accept any interference, including interference that may cause undesired operation of the device.

RF exposure statement:

The equipment complies with ISED Radiation exposure limit set forth for uncontrolled environment. This equipment should be installed and operated with minimum distance 10cm between the radiator and your body.

- French:

- Cet appareil contient des émetteurs / récepteurs exemptés de licence conformes aux RSS (RSS) d'Innovation, Sciences et Développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes:
- Cet appareil ne doit pas causer d'interférénc-es.
- Cet appareil doit accepter toutes les interférences, y compris celles susceptibles de provoquer un fonctionnement indésirable de l'appareil.

Déclaration d'exposition RF:

L'équipement est conforme à la limite d'expo-sition aux radiations de la ISED établie pour un environnement non contrôlé. Cet équipe-ment doit être installé et utilisé avec une distance minimale de 10cm entre le radiateur et votre corps.

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 interfer-ence, and (2) this device must accept any interfe-rence 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.

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 connect-ed.
- Consult the dealer or an experienced radio/TV technician for help.

FCC RF exposure statement:

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

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Since 2013,LISEN designs tech accessories
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manufacturing and distribution of 3C
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反面