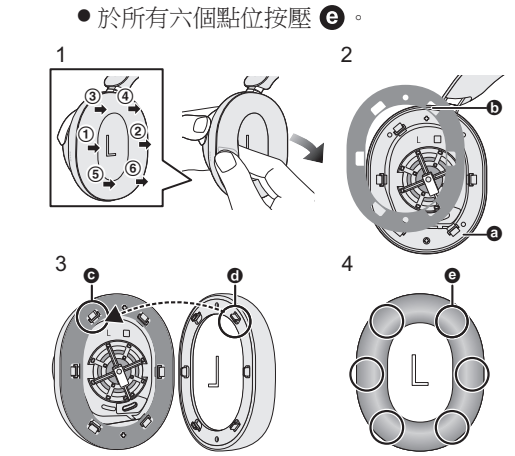




規格

常規參數

電源	DC 5 V，2.5 W
內建電池	3.7 V，鋰聚合物 2.96 Wh
操作時間*1,*2	大約 45.0 小時 （AAC） 大約 45.0 小時 （SBC） 大約 40.0 小時 （LDAC） 大約 40.0 小時 （LC3） 大約 30.0 小時（有線連接）
充電時間*3 (25 °C)	大約 3.5 小時（使用 2.5 W 或功率更高的 電源）
充電溫度範圍	10 °C 至 35 °C
操作溫度範圍	0 °C 至 40 °C
操作濕度範圍	35 %RH 至 80 %RH （無凝結）
充電端子/音訊輸入 端子	USB Type-C 型
重量	大約 306 g（不含線 纜）

- *1 會視工作環境的不同而變短。
- *2 “降噪”設定為“開”時量度
- *3 電池從空電量到充滿所需的時間。

- 規格如有變更，恕不另行通知。

Bluetooth® 部分

頻段	2400 MHz 至 2483.5 MHz
支持的編碼解碼器	SBC、AAC、 LDAC、LC3

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<https://panasonic.jp/support/global/cs/audio/download/index.html>

- 本機符合日本音響協會的“高解析度音訊”標準。
 - 若要享受無線高解析度音質（由高解析度無線標誌所認證的音質），請使用具高解析度無線標誌的播放裝置，並將 Bluetooth® 音質設定為音質優先模式/ LDAC 990 kbps。

- 在上述以外的模式（連線優先模式等）時，可能無法以高解析度音質播放。

關於 Bluetooth®

使用限制

- 對於與所有具備 Bluetooth® 功能的設備進行無線傳輸和/或此類使用不予保障。
- 因設備規格和設置的不同，可能無法連接或一些操作有所不同。

丟棄耳機時取出電池



丟棄耳機時，請取出安裝於耳機內的電池，並進行回收。
丟棄電池時，請聯絡當地主管部門或經銷商，詢問正確的處理方法。
請存取下方網站，瞭解有關取出電池的詳細說明。

- 按一下所需語言。
<https://www.technics.com/support/downloads/OH/oi/index.html>



廢電池請回收（僅適用於台灣）

限用物質含有情況標示聲明書

https://www.technics.com/support/downloads/oi/EAH-A1000_pcinfo.html



English

Please read these instructions carefully before using this product, and save this manual for future use. Expressions used in this document

- The product illustrations may differ from the actual product.

Accessories

Please check and identify the supplied accessories.

- 1 × Carrying case
- 1 × USB cable
- 1 × Audio cable

Safety precautions

⚠WARNING

Unit

To reduce the risk of fire, electric shock or product damage,

- Do not expose this unit to rain, moisture, dripping or splashing.
- Use only manufacturer's recommended accessories.

English

To view certification information

1. Remove the left ear pad.
 - Remove in the order ① to ④.
2. Remove sealing sponge (⑤).
 - The certification information is indicated on the unit (●).
3. To attach the ear pad, attach ⑤, then align ⑥ and ⑦ and press together.
 - If you pull the ear pad too much, the ear pad can tear.
 - The ear pads are marked L (left) and R (right). Check the markings and be sure not to attach them upside down or on the wrong side.
4. Confirm that the ear pads are attached correctly.

English

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<https://panasonic.jp/support/global/cs/audio/download/index.html>

- This unit complies with the "High Resolution Audio" standard of the Japan Audio Association.
 - To enjoy wireless high-resolution quality (sound quality certified by the high-resolution wireless logo), use a playback device with the high-resolution wireless logo and set the Bluetooth® sound quality setting to sound quality priority mode / LDAC 990 kbps.
 - In modes other than the above (connection priority mode, etc.), playback may not be possible with high resolution quality.

About Bluetooth®

Restrictions of use

- Wireless transmission and/or usage with all Bluetooth® equipped devices is not guaranteed.

English

- Do not remove covers.
- Do not repair this unit by yourself. Refer servicing to qualified service personnel.
- Do not disassemble or modify this unit.

Avoid the use in the following conditions

- Do not use the unit while it is covered with a blanket, etc. (Heat accumulates and causes cradle deformation or fire).
- High or low extreme temperatures during use, storage or transportation.
- Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion.
- Extremely high temperature and/or extremely low air pressure that can result in an explosion or the leakage of flammable liquid or gas.

Batteries

- Mishandling the batteries can cause electrolyte leakage which can damage items that come into contact with the leaked fluid. If electrolyte leaks from the batteries, consult your dealer. Wash thoroughly with water if electrolyte comes in contact with any part of your body and eyes.
- Do not heat or expose to flame.
- Do not leave the unit in a car exposed to direct sunlight for a long period of time with doors and windows closed.
- Do not disassemble or modify this battery.
- Replacement of a battery with an incorrect type that can defeat a safeguard.
- Wait until the battery has fully run out before disassembling.

English

- Do not charge the removed battery.
- The battery is designed exclusively for this unit. Do not use it in any other device.
- Do not puncture with nails or other sharp objects, or subject to strong impact.
- Do not carry or store together with necklaces, hairpins, or similar items.
- Do not submerge in water.

⚠CAUTION

Unit

- Do not place this unit near a heat source.
- Do not listen with this unit at high volume in places where you need to hear sounds from the surrounding environment for safety, such as at railroad crossings, and construction sites.
- Keep this unit away from something susceptible to the magnetism. Such devices as a clock may not operate correctly.
- This product contains magnetic material. Consult your physician on whether this might affect your implantable medical device.
- Proper charging is not possible if there is dust or droplets of water on the charging terminal of the headphones. Remove the dust or water droplets before charging.
- When using this unit in an airplane, heed the instructions given by the airline company. Some airlines may forbid your using the unit. For further details, contact the airline you will be flying with.
- Do not use USB or audio cables other than those supplied.

English

Specifications	
General	
Power supply	DC 5 V, 2.5 W
Built-in Battery	3.7 V, Lithium polymer 2.96 Wh
Operating time ^{*1,2}	Approx. 45.0 hours (AAC) Approx. 45.0 hours (SBC) Approx. 40.0 hours (LDAC) Approx. 40.0 hours (LC3) Approx. 30.0 hours (Wired connection)
Charging time ^{*3} (25 °C)	Approx. 3.5 hours (Using the power source 2.5 W or higher)
Charging temperature range	10 °C to 35 °C
Operating temperature range	0 °C to 40 °C
Operating humidity range	35 %RH to 80 %RH (no condensation)
Charging terminal/Audio input terminal	USB Type-C Shape

Mass	
Mass	Approx. 306 g (without cable)

- *1 It may be shorter depending on the operating conditions.
- *2 Measured with "Noise cancelling" set to "ON".
- *3 The time required to charge the batteries from empty to full.

- Specifications are subject to change without notice.

Bluetooth® section

Frequency band	2400 MHz to 2483.5 MHz
Supported codec	SBC, AAC, LDAC, LC3

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