

Safety Instructions

Digital Wireless Stereo Headphones Model No. RB-HF630B



English
Français (européen)
Español
Deutsch
Portugués
Italiano
Polski
Česky
Slovensky
Magyar
Română

https://panasonic.jp/support/global/cs/accessories/oibr_hf630b/

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English
Please read these instructions carefully before using this product, and keep them for future reference.
Expressions used in this document:
• Do not touch the product from the actual product.
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Safety precautions

⚠️WARNING

- 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.
 - Do not use over-current.
 - Do not repair this unit by yourself. Refer servicing to qualified service personnel.
- High or extreme temperatures during storage or transportation.
 - Disposal of a battery into fire or an oven, or mechanically crushing or cutting of a battery, that can result in fire or explosion.
 - Exceeding high temperature and/or extending use as pressure that can result in the expansion or the leakage of flammable liquid or gas.

- Use only the supplied USB charging cord when connecting to a computer.
- The symbols on this product (including the accessories) represent the following:
 - DC
 - Standby/ON

- Remove the left ear pad to view certification information.
- Certification information (1) is indicated on the speaker plate portion (2) which becomes visible when the left ear pad (side 1) is removed.
- To attach the ear pad, fit the part (1) of the ear pad into part (3).

- You should use extreme caution of temporarily discontinuing use in potentially hazardous situations.
- Do not use the headphones if they emit any loud unusual noise. If this happens, turn the headphones off and contact customer service.
- Remove headphones immediately if you experience a warning sensation or loss of audio.
- The headphones do not play audio while charging.

This unit may receive radio interference caused by mobile telephones during use. If such interference occurs, please increase separation between this unit and the mobile telephone.

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- Specifications are subject to change without notice.

Bluetooth® section

Frequency band	2402 MHz to 2480 MHz
Supported profiles	A2DP, AVRCP, HFP
Supported codec	SBC, AAC

Power requirements of the wired charging devices

Power supply	DC 5 V, 0.5 A (Delivered Internally: 3.7 V (Li-polymer))
Operating time ¹	Approx. 72 hours (AAC) Approx. 72 hours (SBC)
Charging time ²	Approx. 4 hours
Operating temperature	10 °C to 35 °C
Operating humidity range	10 % to 90 % (no condensation)
Operating temperature range	0 °C to 40 °C
Operating humidity range	35 %RH to 90 %RH (no condensation)
Mass (Weight)	Approx. 140 g

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About Bluetooth®

- Wireless transmission and/or usage with all Bluetooth® equipped devices is not guaranteed.
- Depending on the specifications and settings of a device, it can fail to connect or some operations can be interrupted.

Declaration of Conformity (DoC)

Harley, "Panasonic Entertainment & Communication Co., Ltd." declares that this product is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. The clients should download a copy of the original DoC in their language from our DoC Making Europe GmbH. <https://www.panasonic.com/europe/documents>
Contact: Technical Representative, Panasonic Marketing Europe GmbH, Panasonic Testing Centre, Wimbörsing 15, 22525 Hamburg, Germany.

Type of wireless	Bluetooth®
Frequency band	2402 MHz to 2480 MHz
Maximum power	4 dBm

Declaration of Conformity for Radio Equipment in UK

Panasonic Entertainment & Communication Co., Ltd. declares that this radio equipment type (Model Number as defined in the Declaration Instructions) is in compliance with the Radio Equipment Regulations 2017 Part 2B. The full text of the UK declaration of conformity is available at the following URL: <https://www.panasonic.com/europe/documents>
Contact: Technical Representative, Panasonic Marketing Europe GmbH, Panasonic Testing Centre, Wimbörsing 15, 22525 Hamburg, Germany.

Only for European Union and countries with recycling systems

These symbols indicate separate collection of waste electrical and electronic equipment or waste batteries.
More detailed information is contained in "Operating Instructions (PDF format)".
https://panasonic.jp/support/global/cs/accessories/oibr_hf630b/

Removing the batteries when disposing of this unit

When disposing of this unit, remove the batteries inserted in this unit and recycle them separately. Access the website below for details on removing the batteries.
Click the QR code to access the website.
https://panasonic.jp/support/global/cs/accessories/oibr_hf630b/prepare.htm

Firmware updates

If it is necessary to update the firmwares for this unit, we will post a notification on the following website.
Click the QR code to access the website.
https://panasonic.jp/support/global/cs/accessories/oibr_hf630b/prepare.htm

Français (européen)

Veillez lire attentivement les présentes instructions avant d'utiliser ce produit, et conservez-les soigneusement pour consultation ultérieure.
Expressions utilisées dans ce document:
• Ne touchez pas le produit provenant de l'acte réel du produit.

Précautions de sécurité

⚠️AVERTISSEMENT

- Appareil
 - Ne placez pas cet appareil à proximité d'une source de chaleur.
 - N'exposez pas cet appareil à la pluie, l'humidité, l'argenterie ou à la projection d'eau.
 - Utilisez exclusivement des accessoires recommandés par les fabricants.
 - N'utilisez pas de produits autres que ceux recommandés par les fabricants.
 - N'utilisez pas cet appareil avec un véhicule. Cordez l'entretien à un professionnel.

Eviter l'utilisation des piles rechargeables

- Température extrêmement élevée ou basse lors de l'utilisation, du rangement ou du transport.
- Insérer une batterie dans le feu ou la mettre dans un four chaud, l'exposer mécaniquement ou la découper, peut causer une explosion.
- Une température extrêmement élevée ou basse pendant que le produit est en fonctionnement peut causer une explosion ou créer une fuite de liquide ou de gaz inflammables.

Batteries

- Une mauvaise manipulation des batteries peut provoquer une fuite d'électrolyte qui peut endommager les éléments et entrer en contact avec le liquide électrolyte. Si de l'électrolyte fuit des batteries, couvrez-les avec un chiffon humide et laissez sécher pendant 24 heures avant de les réutiliser. Ne les laissez pas entrer en contact avec une partie de votre corps.
- Ne les chargez pas et ne les exposez pas à une flamme.
- Ne laissez pas l'appareil avec une batterie exposée directement aux rayons du soleil pendant un long moment sans une ventilation adéquate.
- Ne les démontez pas.

ATTENTION

- Appareil
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