

Technics®



TENTATIVE

EAH-A800

Digital Wireless Stereo Headphones
Basic Owner's Manual

Casque d'écoute stéréo sans fil numérique
Manuel d'utilisation Fonctions de base

Cascos auriculares estéreo inalámbricos digitales
Instrucciones básicas de funcionamiento

English

Using the app "Technics Audio Connect"

By creating a Bluetooth® connection with a smartphone on which the "Technics Audio Connect" app (free of charge) is installed, you can enjoy a wide variety of functions, such as different customized settings and software updates for this unit.

• For information, refer to "Owner's Manual (PDF format)".

Français

Utilisation de l'appli "Technics Audio Connect"

En établissant une connexion Bluetooth® avec un téléphone intelligent sur lequel l'application "Technics Audio Connect" (gratuite) est installée, il est possible de bénéficier d'une grande variété de fonctions, comme divers réglages personnalisés et des mises à jour logicielles pour cet appareil.

• Pour plus de détails, consultez le "Manuel d'utilisation (format PDF)".

Español

Uso de la aplicación "Technics Audio Connect"

Si crea una conexión Bluetooth® con un teléfono inteligente en el que está instalada la aplicación "Technics Audio Connect" (gratuita), podrá disfrutar de una amplia variedad de funciones, tales como diferentes ajustes personalizados y actualizaciones de software para este aparato.

• Para obtener más información, consulte "Instrucciones de funcionamiento (formato PDF)".

Android: Google Play

GET IT ON
Google Play

iOS: App Store

Download on the
App Store

English

Expressions used in this document

• The product illustrations may differ from the actual product.

Français

Expressions utilisées dans ce document

• Les illustrations du produit peuvent différer du produit réel.

Español

Expresiones utilizadas en este documento

• Las ilustraciones del producto pueden diferir del producto real.

Register online at <http://shop.panasonic.com/support> (U.S. customers only)

If you have any questions, visit:

In the U.S.A.:
<http://shop.panasonic.com/support>
In Canada:
<http://shop.panasonic.ca/english/support>

Pour toute assistance supplémentaire, visitez :
www.panasonic.ca/french/support

For the United Kingdom and Ireland customers

Sales and Support Information

Customer Communications Centre

- For customers within the UK: 0333 222 8777
- For customers within Ireland: 01 447 5229
- Monday-Friday 9:00 am-5:00 pm (Excluding public holidays).
- For further support on your product, please visit our website: www.technics.com/uk/

LDAC

Bluetooth®

Manufactured by: Panasonic Corporation
Authorized Representative in Europe: Panasonic Marketing Europe GmbH
Panasonic Testing Centre
Windsberg 15, 22525 Hamburg, Germany

EU

CE

EN CP SP

E

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QR Code

Confidential until 2021/05/07

English

Thank you for purchasing this product.
Please read these instructions carefully before using this product, and save this manual for future use.

IMPORTANT SAFETY INSTRUCTIONS

Read these operating instructions carefully before using the unit. Follow the safety instructions on the unit and the applicable safety instructions listed below. Keep these operating instructions handy for future reference.

- 1 Do not use this apparatus near water.
- 2 Clean only with dry cloth.
- 3 Protect the power cord from being walked on or pinched particularly at plugs, connections, receptacles, and the point where they exit from the apparatus.
- 4 Unplug this apparatus during lightning storms or when unused for long periods of time.

Safety precautions

For US and Canada only
Pour les E.-U. et le Canada seulement

A lithium ion battery that is recyclable powers the product you have purchased. Please call 1-800-8-BATTERY for information on how to recycle this battery.

THE FOLLOWING APPLIES ONLY IN THE U.S.A. AND CANADA.

This device complies with Part 15 of FCC Rules and Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation.

FCC ID: ACJ-EAH-A800
Model: EAH-A800
IC: 216A-EAH-A800

This transmitter must not be co-located or operated in conjunction with any other antenna or transmitter.

This equipment complies with FCC/ISED radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure Guidelines and RSS-102 of the ISED radio frequency (RF) Exposure rules as this equipment has very low levels of RF energy.

THE FOLLOWING APPLIES ONLY IN THE U.S.A. FCC 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 Caution:
Any unauthorized changes or modifications to this equipment would void the user's authority to operate this device.

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.

Supplier's Declaration of Conformity
Trade Name: Panasonic
Model No.: EAH-A800
Responsible Party: Panasonic Corporation of North America
Two Riverfront Plaza, Newark, NJ 07102-5490

Support Contact: <http://shop.panasonic.com/support>

THE FOLLOWING APPLIES ONLY IN CANADA.
CAN ICES-3(B)/NMB-3(B)

Unit

WARNING:

- Do not expose this unit to rain, moisture, dripping or splashing.
- Do not use any manufacturer's recommended accessories.
- Do not repair this unit by yourself. Refer servicing to qualified service personnel.

Avoid the use in the following conditions

- 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.

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.

Wide band characteristic voltage equal or larger than 75 mV.

Keep this unit away from something susceptible to the magnetism. Such devices as a clock may not operate correctly.

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 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.

Wide band characteristic voltage equal or larger than 75 mV.

Keep this unit away from something susceptible to the magnetism. Such devices as a clock may not operate correctly.

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.

Allergies

- Discontinue use if you experience discomfort with the ear pads or any other parts that directly contact your skin.
- Continued use may cause rashes or other allergic reactions.

Precautions for listening with the Headphones

- Excessive sound pressure from earphones and headphones can cause hearing loss.
- Do not use your headphones at a high volume. Hearing experts advise against continuous extended play.
- If you experience a ringing in your ears, reduce volume or discontinue use.
- Do not use while operating a motorized vehicle. It may create a traffic hazard and is illegal in many areas.
- You should use extreme caution or temporarily discontinue use in potentially hazardous situations.

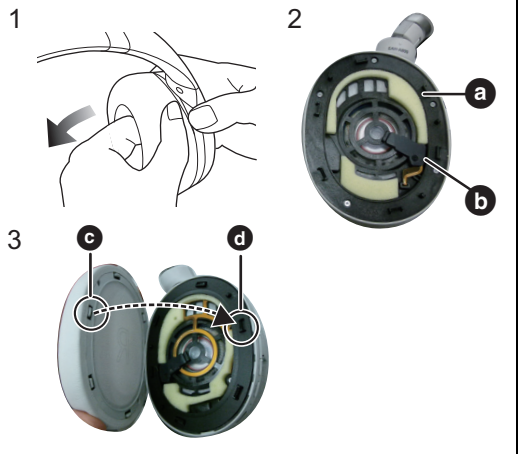
This unit may receive radio interference caused by mobile telephones during use. If such interference occurs, please increase separation between this unit and the mobile telephone.

Use only the supplied USB charging cord when connecting to a computer.

This unit is intended for use in moderate and tropical climates.

- 1 Remove the right ear pad to view certification information.
- 2 Certification information (1) is indicated on the speaker pad portion (2), which becomes visible when the right ear pad (R side) is removed.
- 3 To attach the ear pad, implant the clip (3) into the part (4) of the ear pad. (There are 6 clips)

If you pull the ear pad too much, the ear pad can tear.



Declaration of Conformity (DoC)
Hereby, "Panasonic Corporation" declares that this product is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.

Customers can download a copy of the original DoC to our RE products from our DoC server:

<http://www.ptc.panasonic.eu>
Contact to Authorised Representative:
Panasonic Marketing Europe GmbH
Panasonic Testing Centre, Windsberg 15, 22525 Hamburg, Germany

Type of wireless	Frequency band	Maximum power (dBm e.i.p.)
Bluetooth®	2402 - 2480 MHz	14 dBm

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 "Owner's Manual (PDF format)".

The serial number of this product can be found on the left side of the headphones.
Remove the left ear pad to see it.
Please note them in the space provided below and keep for future reference.

MODEL NUMBER: EAH-A800
SERIAL NUMBER: _____

User memo:

DATE OF PURCHASE: _____
DEALER NAME: _____
DEALER ADDRESS: _____
TELEPHONE NUMBER: _____

Accessories

Please check and identify the supplied accessories.
To order accessories, contact the dealer from whom you have made your purchase.

- 1 x Carrying case
- 1 x USB charging cord
- 1 x Detachable cord
- 1 x Airplane adaptor

Only for U.S.A.:
To order accessories, refer to "Limited Warranty".

Specifications	
General	
Power supply	DC 5 V, XXX mA (Internal battery: 3.7 V (Li-polymer))
Operating time ¹	Approx. XXX hours (Noise cancelling: ON, AAC) Approx. XXX hours (Noise cancelling: ON, SBC) Approx. XXX hours (Noise cancelling: ON, LDAC)
Charging time ² (25 °C (77 °F))	Approx. XXX hours
Operating temperature range	10 °C to 35 °C (50 °F to 95 °F)
Operating humidity range	10 °C to 40 °C (32 °F to 104 °F)
Mass (Weight)	35 % RH to 80 % RH (no condensation) Approx. XXX g (XXX oz) (without cord)

Bluetooth® section

Frequency band: 2402 MHz to 2480 MHz

Supported profiles: A2DP, AVRCP, HSP, HFP

Supported codec: SBC, AAC, LDAC

Headphone section

Impedance: XXX Ω

Speaker section

Power handling capacity: XXXX mW (IEC)

*1 It may be shorter depending on the operating conditions.
*2 The time required to charge the battery from empty to full.
• Specifications are subject to change without notice.

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LDAC and LDAC logo are trademarks of Sony Corporation.

QR Code is a registered trademark of DENSO WAVE INCORPORATED.

Other system names and product names appearing in this document are in general the registered trademarks or trademarks of the respective developer companies. Note that the TM mark and ® mark do not appear in this document.

For Thailand only

This telecommunication equipment conforms to NTNCTC technical requirement.

For Singapore only

Complies with IMDA Standards DB0107

Français (Canada)

Nous vous remercions d'avoir arrêté votre choix sur cet appareil.
Avant d'utiliser l'appareil, il est recommandé de lire attentivement ce manuel d'utilisation et de le conserver pour consultation ultérieure.

IMPORTANTES MISES EN GARDE

Avant d'utiliser l'appareil, lire attentivement les instructions qui suivent. Se conformer tout particulièrement aux avertissements inscrits sur l'appareil et aux consignes de sécurité indiquées ci-dessous. Conserver le présent manuel pour consultation ultérieure.

- 1 Ne pas utiliser cet appareil près d'une source d'eau.
- 2 Nettoyer uniquement avec un chiffon sec.
- 3 S'assurer que le cordon est placé dans un endroit où il ne risque pas d'être écrasé, piétiné ou coincé. Faire particulièrement attention à ses extrémités de branchement, y compris sa fiche.
- 4 Débrancher cet appareil lors d'un orage ou en cas de non-utilisation prolongée.

Précautions de sécurité

For US and Canada only
Pour les E.-U. et le Canada seulement

L'appareil que vous vous êtes procuré est alimenté par une batterie au lithium-ion. Pour des renseignements sur le recyclage de la batterie, veuillez composer le 1-800-8-BATTERY.

ÉTATS-UNIS ET AU CANADA.

Le présent appareil est conforme à la partie 15 des règles de la FCC et aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

FCC ID: ACJ-EAH-A800
Modèle: EAH-A800
IC: 216A-EAH-A800

Cet équipement est conforme aux limites d'exposition aux rayonnements électromagnétiques pour un environnement non contrôlé et respecte les règles d'exposition radioélectriques (RF) de la FCC et les lignes directrices d'exposition aux fréquences radioélectriques (RF) CNR-102 de l'ISDE, puisque cet appareil émet une énergie RF très faible.

CE QUI SUIT NE S'APPLIQUE QU'AU CANADA.

CAN ICES-3(B)/NMB-3(B)

Appareil

ATTENTION :

- Pour réduire les risques d'incendie, de choc électrique ou de dommages à l'appareil,
- Ne pas exposer cet appareil à la pluie, à l'humidité, aux gouttes ou aux éclaboussures.
- Ne pas utiliser cet appareil si vous êtes fatigué, sous l'influence de médicaments ou si vous avez consommé de l'alcool.
- Ne pas réparer cet appareil par soi-même. Référer la réparation à un personnel de service qualifié.

Éviter les conditions suivantes :

- Températures extrêmement basses ou élevées durant l'utilisation, le stockage ou le transport.
- Mise au rebut d'une batterie dans le feu ou dans un four chaud, ou écrasement ou coupure mécanique d'une batterie, pouvant entraîner une explosion.
- Température extrêmement élevée et/ou pression de l'air extrêmement basse pouvant entraîner une explosion ou une fuite de liquide ou de gaz inflammable.

Do not place this unit near a heat source.

- Ne pas écouter avec cet appareil à un volume élevé dans les endroits où vous devez entendre des sons provenant du milieu environnant pour la sécurité, comme les passages à niveau et les chantiers de construction.
- Tension caractéristique à large bande égale ou supérieure à 75 mV.
- Tenir cet appareil éloigné de tout objet susceptible d'être magnétisé. Certains dispositifs, comme les horloges, peuvent ne pas fonctionner correctement.
- Lors de l'utilisation de cet appareil dans un avion, respecter les instructions données par la compagnie aérienne. Certaines compagnies aériennes peuvent interdire l'utilisation de l'appareil.

Pour plus de détails, contactez la compagnie aérienne avec le vol.

Allergies

- Toute utilisation doit cesser si l'on rencontre un inconfort avec les coussinets ou toute autre pièce touchant directement la peau.
- Une utilisation continue peut provoquer des éruptions cutanées ou d'autres réactions allergiques.

Précautions d'écoute avec le casque

- Une pression sonore excessive provenant d'écouteurs ou d'un casque audio peut provoquer une perte auditive.
- Ne pas utiliser vos casques à un volume élevé. Les experts en audition déconseillent l'utilisation prolongée sans interruption.
- Si un bourdonnement se fait entendre, réduire le volume ou arrêter d'utiliser l'appareil.

Ne pas utiliser durant la conduite d'un véhicule motorisé. Cela peut créer un risque d'accidents et est illégal dans plusieurs régions.

Il faut faire preuve d'une extrême prudence ou cesser temporairement de l'utiliser dans des situations potentiellement dangereuses.

LDAC et le logo LDAC sont des marques de commerce de Sony Corporation. Si tel est le cas, les marques de commerce d'Apple Inc., déposées aux États-Unis et dans d'autres pays.

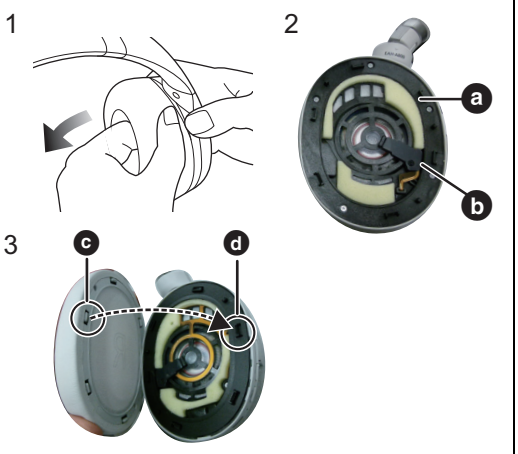
QR Code est une marque déposée de DENSO WAVE INCORPORATED. Les autres noms de système et de produits figurant dans ce document sont en général les marques déposées ou les marques de commerce des entreprises de développement respectives.

Utiliser uniquement le cordon de charge USB fourni lors de la connexion à un ordinateur.

Cet appareil est conçu pour une utilisation en climat modéré et tropical.

- 1 Retirer le coussinet droit pour voir les informations d'identification.
- 2 Les informations d'identification (1) sont indiquées sur la plaque du haut-parleur (2), visible lorsque le coussinet droit (côté R) est retiré.
- 3 To attach the ear pad, implant the clip (3) into the part (4) of the ear pad. (There are 6 clips)

Si le coussinet est tiré trop fort, il pourrait se déchirer.



Le numéro de série de ce produit peut être trouvé sur le côté gauche du casque.
Retirer le coussinet de gauche pour le voir.
Veuillez le noter dans l'espace fourni ci-dessous, et conserver le tout pour référence future.

NUMÉRO DE MODÈLE: EAH-A800
NUMÉRO DE SÉRIE: _____

Homologation :
DATE D'ACHAT: _____
DÉTAILLANT: _____
ADRESSE DU DÉTAILLANT: _____
N° DE TÉLÉPHONE: _____

Accessoires

Vérifier et identifier les accessoires fournis.
Pour commander des accessoires, contacter le revendeur.

- 1 x Étui de transport
- 1 x cordon de charge USB
- 1 x cordon détachable
- 1 x adaptateur pour avion

Spécifications

■ Général

Alimentation	5 V c.c., XXX mA (Batterie interne : 3,7 V (Li-polymer))
Durée de fonctionnement ¹	Environ XXX heures (Réduction de bruit activée, AAC) Environ XXX heures (Réduction de bruit activée, SBC) Environ XXX heures (Réduction de bruit activée, LDAC)
Durée de charge ² (25 °C (77 °F))	Environ XXX heures
Variation de température de charge	10 °C à 35 °C (50 °F à 95 °F)
Variation de température d'utilisation	0 °C à 40 °C (32 °F à 104 °F)
Variation d'humidité relative d'utilisation	35 % à 80 % (pas de condensation)
Masses	Environ XXX g (XXX onces) (sans cordon)

Section Bluetooth®

Bande de fréquences: 2402 MHz à 2480 MHz

Formats compatibles: A2DP, AVRCP, HSP, HFP

Codec compatibles: SBC, AAC, LDAC

■ Section casque

Impédance	XXX Ω
Section haut-parleurs	
Capacité de gestion de l'alimentation	XXXX mW (CEI)

*1 Elle peut être plus courte en fonction des conditions d'opération.
*2 Le temps requis pour recharger entièrement la batterie.

Les caractéristiques techniques peuvent être sujettes à des changements sans préavis.

La marque et les logos Bluetooth® sont des marques déposées appartenant à Bluetooth SIG, Inc. et toute utilisation de telles marques par Panasonic Corporation est sous licence. Les autres marques de commerce et dénominations commerciales appartenant à leurs propriétaires respectifs.

LDAC et le logo LDAC sont des marques de commerce de Sony Corporation. Si tel est le cas, les marques de commerce d'Apple Inc., déposées aux États-Unis et dans d'autres pays.

QR Code est une marque déposée de DENSO WAVE INCORPORATED. Les autres noms de système et de produits figurant dans ce document sont en général les marques déposées ou les marques de commerce des entreprises de développement respectives.

Utiliser uniquement le cordon de charge USB fourni lors de la connexion à un ordinateur.

Cet appareil est conçu pour une utilisation en climat modéré et tropical.

Conforms to UL STD 62368-1
Certified to CAN/CSA STD C22.2 No.62368-1
Conforme à la norme CAN/CSA C22.2 No.62368-1

Energy Verified

Español

Le agradecemos haber adquirido este producto.
Le recomendamos estas instrucciones antes de usar este producto, y guarde este manual para usarlo en el futuro.

INSTRUCCIONES DE SEGURIDAD IMPORTANTES

Lea atentamente estas instrucciones de funcionamiento antes de usar la unidad. Siga las instrucciones de seguridad en la unidad y las instrucciones de seguridad aplicables que se mencionan abajo. Guarde a mano estas instrucciones de funcionamiento para consultarlas en el futuro.

- 1 No use este aparato cerca del agua.
- 2 Limpie solo con un paño seco.
- 3 Proteja el cable para que no lo pisen o lo doblen particularmente en los enchufes, tomas de corriente y el punto donde sale del aparato.
- 4 Desenchufe este aparato durante tormentas eléctricas o cuando no se usa durante largos períodos de tiempo.

Precauciones de seguridad

Para Estados Unidos y CANADÁ

Una batería de litio recicable alimenta el producto que ha comprado. Llame al número 1-800-8-BATTERY para más información sobre cómo reciclar esta batería.

LO QUE SIGUE SE APLICA SOLAMENTE EN LOS ESTADOS UNIDOS Y EL CANADÁ.

Este dispositivo cumple con la(s) norma(s) para dispositivos exentos de licencia RSS de la FCC y la RSS-102 de la IC. El funcionamiento está sujeto a las dos siguientes condiciones:

- (1) este dispositivo no puede producir interferencias y
- (2) este dispositivo debe aceptar cualquier interferencia, incluyendo aquellas que puedan ocasionar un funcionamiento no deseado del mismo.

FCC ID: ACJ-EAH-A800
Modelo: EAH-A800
IC: 216A-EAH-A800

Este transmisor no debe colocarse o hacerse funcionar junto con otra antena o transmisor.

Este dispositivo cumple los límites de exposición a la radiación de la FCC/IC establecidos para un entorno no controlado, así como las directrices de exposición a radio frecuencia (RF) de la FCC y la RSS-102 de las reglas de exposición a radio frecuencia (RF) de la IC.

Este equipo presenta niveles muy bajos de energía RF que se estima cumplen sin necesidad de comprobar la relación específica de absorción (SAR).

LOS SIGUIENTES PUNTOS SOLO SON APLICABLES A LOS EE.UU.

Nota FCC:

Los análisis realizados con este equipo han demostrado que cumple con los límites para dispositivos digitales de Clase B, conforme a la Parte 15 de las reglas FCC.

Estos límites están diseñados para proporcionar una protección (razonable) contra las interferencias dañinas en una instalación doméstica. Este equipo genera, utiliza y puede recibir energía de radiofrecuencia y si no se instala y utiliza conforme a las instrucciones, puede ocasionar interferencias dañinas a las comunicaciones de radio. Sin embargo, no existe garantía alguna de que la interferencia no se produzca en una instalación determinada. Si este equipo ocasiona interferencias dañinas en la recepción de radio o televisión, el usuario debe intentar corregir la interferencia siguiendo alguno de los procedimientos que figuran a continuación:

- Reorientar/cambiar de lugar la antena receptora.
- Incrementar la separación entre el equipo y el receptor.
- Conectar al equipo a una toma de un circuito distinto al circuito en el que está conectado el receptor.
- Consultar con el proveedor o con un técnico de radio/TV experimentado para obtener ayuda.

Cualquier cambio o modificación no autorizados que se realicen en el equipo anulará la capacidad del usuario para hacer funcionar este dispositivo.

Este dispositivo cumple la Parte 15 de las reglas FCC. El funcionamiento de este equipo está sujeto a las dos siguientes condiciones: (1) este dispositivo no puede producir interferencias y (2) este dispositivo debe aceptar cualquier interferencia, incluyendo aquellas que puedan ocasionar un funcionamiento no deseado del mismo.

Declaración de conformidad del proveedor

Modelo: EAH-A800
Número de modelo: EAH-A800

Parte responsable: Panasonic Corporation of North America
Two Riverfront Plaza, Newark, NJ 07102-5490
Contacto de asistencia: <http://shop.panasonic.com/support>

La operación de este equipo está sujeta a las siguientes dos condiciones:

- (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.

■ Unidad

AVISO:

Para reducir el riesgo de incendio, descarga eléctrica o daño del producto.

- No exponga esta unidad a la lluvia, humedad, goteo ni salpicaduras.
- Use only manufacturer's recommended accessories.
- No repare este aparato usted mismo. Solicite cualquier reparación a personal técnico cualificado.

Evite el uso en las siguientes condiciones

- Temperaturas extremadamente altas o bajas durante el uso, almacenamiento o transporte.
- Eliminación de una batería en el fuego o en un horno caliente, o aplastando o cortando mecánicamente, lo que podría provocar una explosión.
- Temperatura extremadamente alta o presión del aire extremadamente baja que podría provocar una explosión o la fuga de líquido o gas inflamable.

Do not place this unit near a heat source.

- No use este aparato a un volumen alto en lugares en los que necesite escuchar los sonidos del entorno circundante por razones de seguridad, como en cruces de ferrocarril u obras.
- El voltaje característico de banda ancha es igual o superior a 75 mV.
- Mantenga este aparato alejado de cualquier objeto susceptible al magnetismo.
- Algunos dispositivos, como los relojes, pueden que no funcionen correctamente.
- Cuando utilice este aparato en un avión, acate las instrucciones dadas por la compañía aérea. Puede que algunas aerolíneas prohíban utilizar el aparato. Para más información, póngase en contacto con la aerolínea con la que vaya a volar.

Allergias

- Interrumpa el uso si experimenta malestar con las almohadillas o cualquier otra parte en contacto directo con su piel.
- El uso continuado podría provocar sarpullidos y otras reacciones alérgicas.

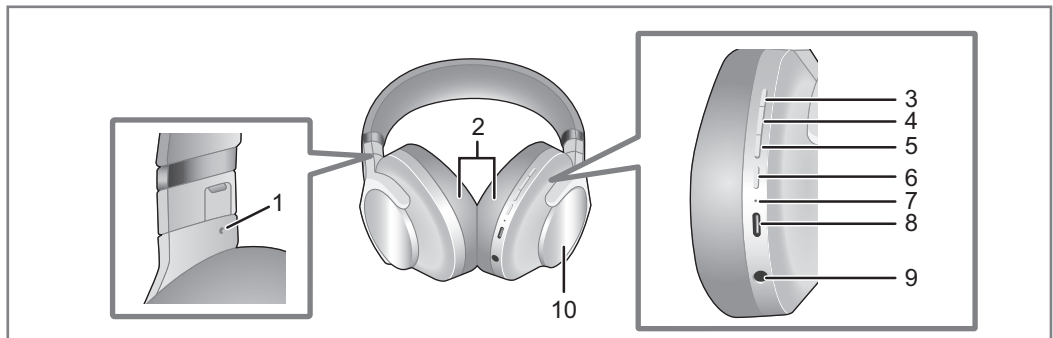
Precauciones para la escucha con los auriculares

- La presión excesiva del sonido de audífonos o auriculares puede causar pérdida auditiva.
- No use los auriculares a un volumen alto. Los expertos en audición desaconsejan una reproducción extendida continua.
- Si experimenta un pitido en los oídos, reduzca el volumen o interrumpa el uso.
- No use los auriculares mientras conduce un vehículo motorizado.
- Podría suponer un peligro para el tráfico y es ilegal en muchos lugares.
- Debe tener cuidado extremo o interrumpir temporalmente el uso en situaciones potencialmente peligrosas.

Este aparato podría recibir interferencias de radio durante el uso causadas por teléfonos móviles. Si se producen dichas interferencias, aumente la separación entre este aparato y el teléfono móvil.

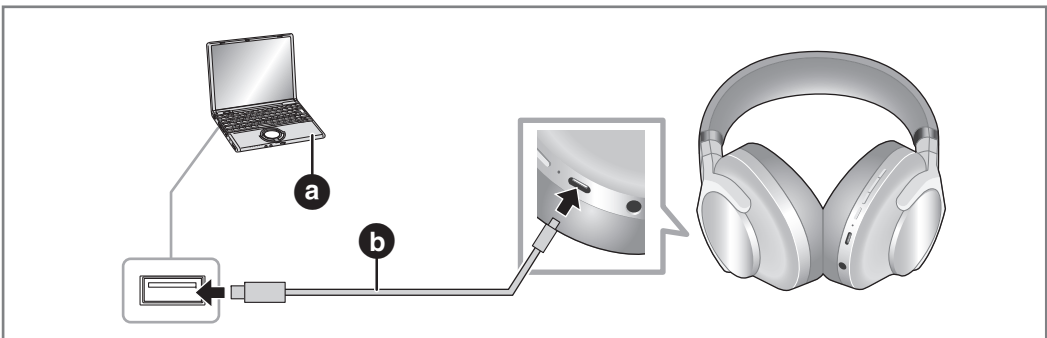
Cuando conecte a un ordenador, utilice únicamente el cable de carga USB suministrado.

Este unidad se diseñó para ser utilizada en climas moderados y



Part names

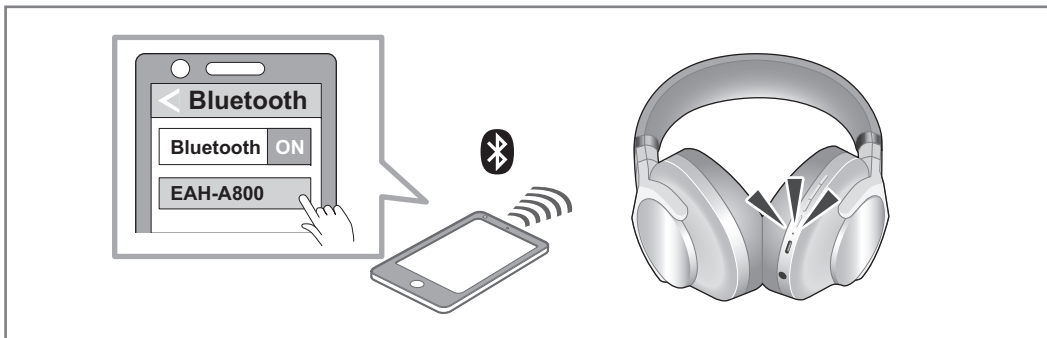
- 1 Raised dot indicating the left side
- 2 Ear pads
- 3 [+] button
- 4 Multi function button
- 5 [-] button
- 6 [v] button
- 7 Power/pairing LED
- 8 Charging terminal (DC IN)
- 9 Audio input terminal
- 10 Touch sensor



1 Charging

The rechargeable battery (installed in the unit) is not charged initially. Charge the battery before using the unit.

- 1 Use the USB charging cord (supplied) (a) to connect this unit to a 5.0 V power source (500 mA or higher) (b).
 - The power/pairing LED (c) lights in red when charging is in progress. When charging is completed, the power/pairing LED will go out.

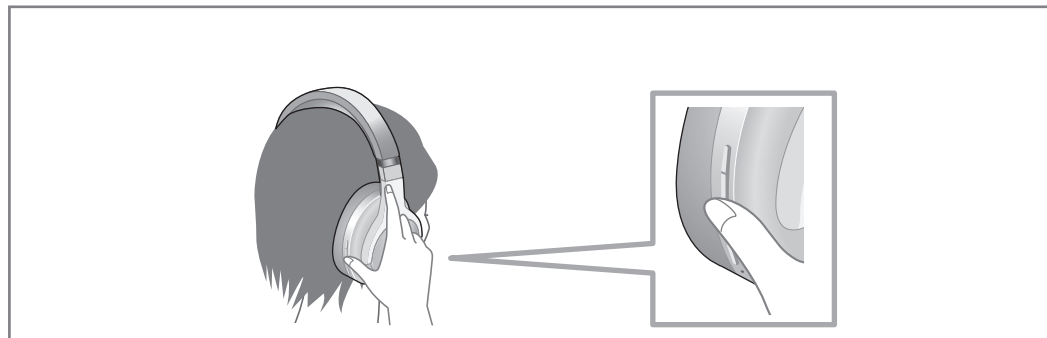


2 Pairing

Connecting by pairing (registering) your headphone with a Bluetooth® device

- Using the “Technics Audio Connect” app (free of charge) makes connecting with Bluetooth® simple.

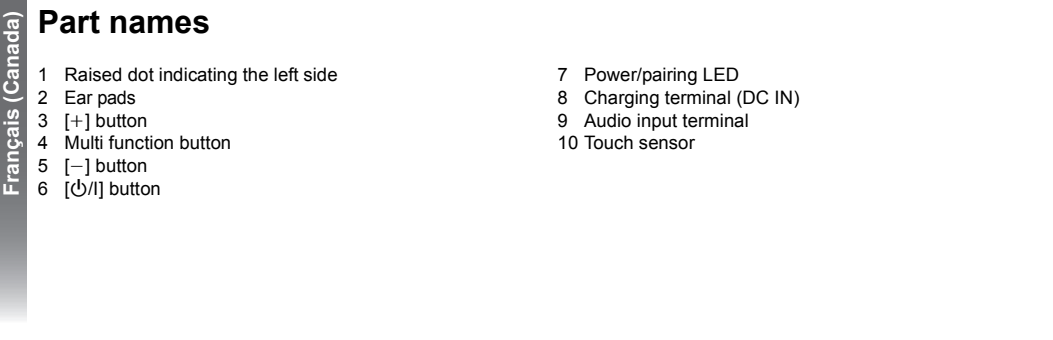
- 1 In the power-off state, press and hold [v] button until the power/pairing LED blinks.
 - The power/pairing LED will light alternately in blue and red.
- 2 Turn on the Bluetooth® device and enable the Bluetooth® function.
- 3 From the Bluetooth® menu of the Bluetooth® device, select device name “EAH-A800”.
- 4 Confirm that the earphones and the Bluetooth® device are connected.



3 Operating with the multi function button

Operation	
Press multi function button	▶/
Press multi function button twice quickly	▶▶
Press multi function button three times quickly	◀◀
Press and hold multi function button for approximately 2 seconds	Start the voice assistant

Operation	
Press multi function button	Receive phone call
Press multi function button twice quickly	Mute the voice of the call
Press and hold multi function button for approximately 2 seconds	Reject a phone call End a phone call



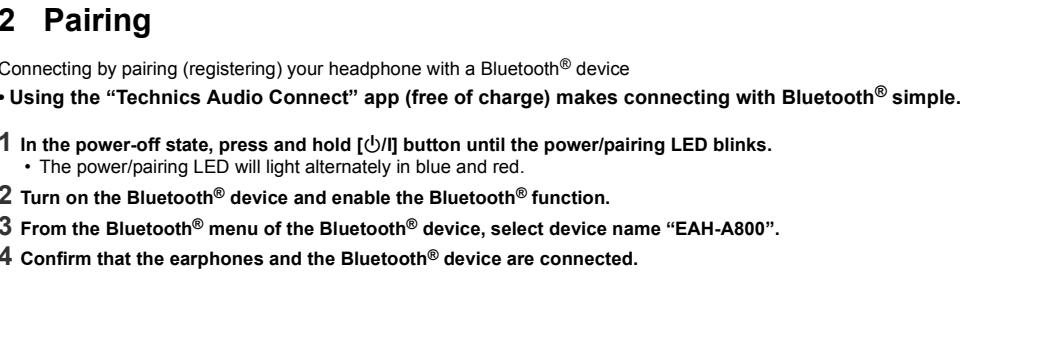
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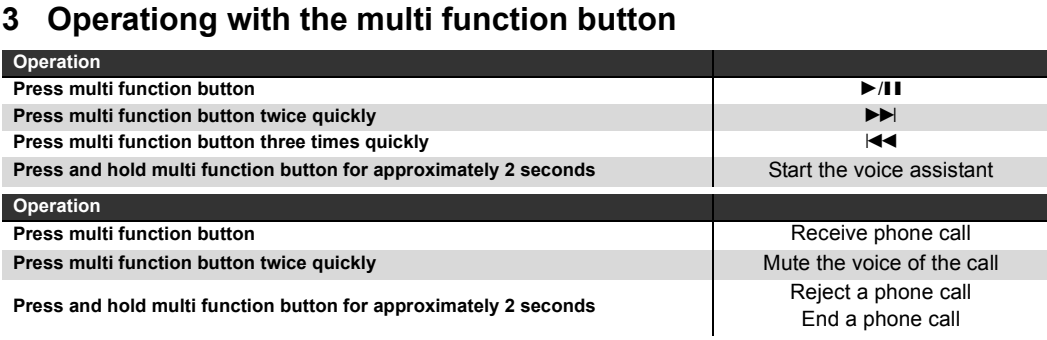


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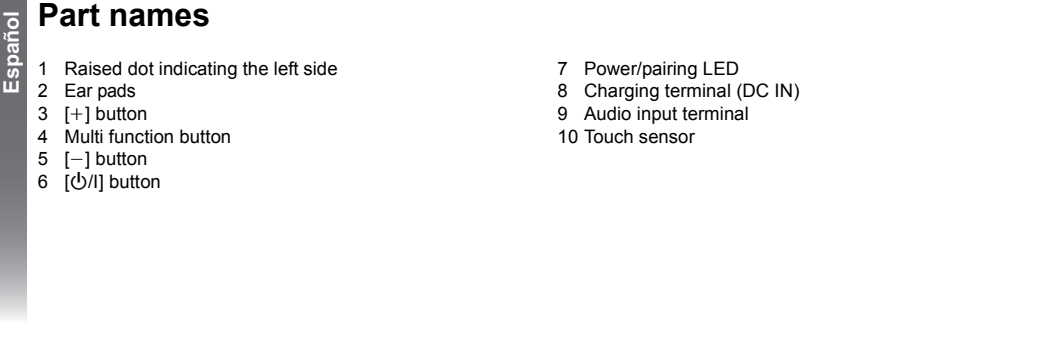
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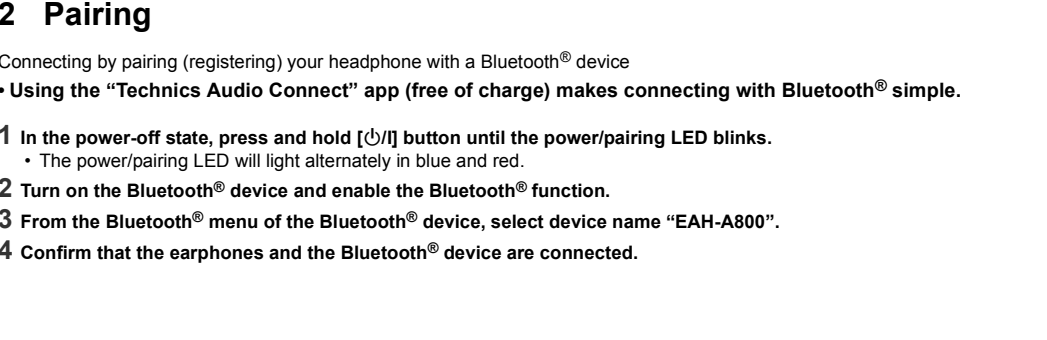
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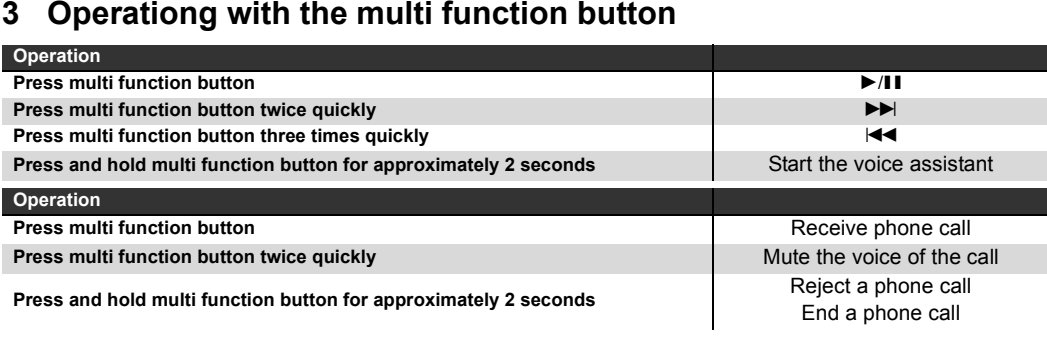


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English

More detailed operating instructions are available in “Owner’s Manual (PDF format)”. To read it, download it from the website.

- Click the desired language.

Fr  ais (Canada)

Des instructions plus d  taill  es sont disponibles dans le “Mode d’emploi (format PDF)”. Pour en prendre connaissance, t  l  chargez-le depuis le site Web.

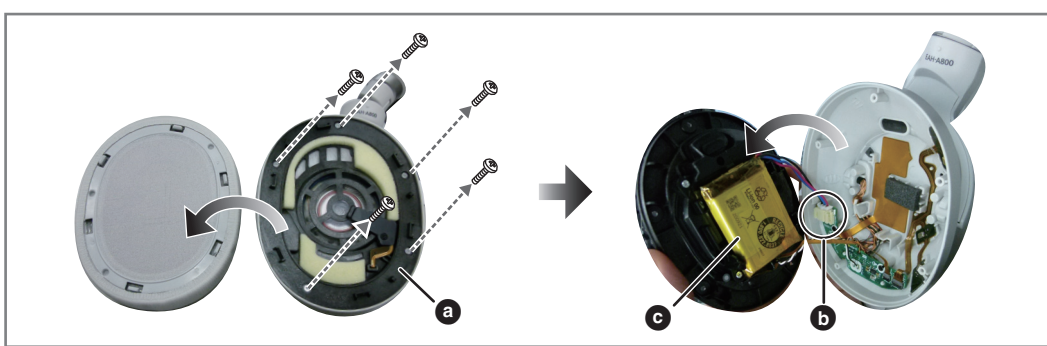
- Cliquez sur la langue d  sir  e.

Esp  ol

Puede encontrar instrucciones de funcionamiento m  s detalladas en las “instrucciones de funcionamiento (formato PDF)”. Para leerlas, desc  rguelas del sitio web.

- Haga clic en el idioma deseado.

<https://www.technics.com/support/downloads/ci/EAH-A800.html>



To remove the battery when disposing of this unit

The following instructions are not intended for repairing purposes but for the disposal of this unit. This unit is not restorable once disassembled.

- When disposing of this unit, take out the battery installed in this unit and recycle it.

- 1 Remove the left ear pad.
- 2 Peel off the protecting sheet and remove the 5 screws.
- 3 Remove the part   in step 2.
- 4 Disconnect the connector ( ), and peel off the tape fixing the battery in place, remove the battery ( ).

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Useful information (Only for Latin American countries)

Customer Service

Customer Service Directory		
Obtain products information and operative assistant; localize the closer distributor or Service Center; buy spare parts and accessories by our Web Site to Latin America or calling our Contact Center:		
COUNTRY	WEB SITE	CONTACT CENTER
Panama	www.panasonic.com/pa/soporte/	800-7262
Colombia	www.panasonic.com/co/soporte/	01-8000-947262
Ecuador	www.panasonic.com/pa/soporte/	1-800-726276
Costa Rica	www.panasonic.com/pa/soporte/	800-7262737
El Salvador	www.panasonic.com/pa/soporte/	800-7262
Guatemala	www.panasonic.com/pa/soporte/	1-801-811-7262
Uruguay	www.panasonic.com/pa/soporte/	0-800-7262
Paraguay	www.panasonic.com/pa/soporte/	0-800-11-7262
Chile	www.panasonic.com/cl/soporte/	800-390-602 022-797-5000
Peru	www.panasonic.com/pa/soporte/	0800-00726
Venezuela	www.panasonic.com/pa/soporte/	800-7262-800
Mexico	www.panasonic.com/mx/soporte/	01800-847-7262 55-5000-1200
Argentina	www.panasonic.com/ar/soporte/	0800-333-7262 0810-321-7262
Dominican Rep.	www.panasonic.com/pa/soporte/	809-200-8000

PAIS	SITIO WEB	CONTACT CENTER
Panam��	www.panasonic.com/pa/soporte/	800-7262
Colombia	www.panasonic.com/co/soporte/	01-8000-947262
Ecuador	www.panasonic.com/pa/soporte/	1-800-726276
Costa Rica	www.panasonic.com/pa/soporte/	800-7262737
El Salvador	www.panasonic.com/pa/soporte/	800-7262
Guatemala	www.panasonic.com/pa/soporte/	1-801-811-7262
Uruguay	www.panasonic.com/pa/soporte/	0-800-7262
Paraguay	www.panasonic.com/pa/soporte/	0-800-11-7262
Chile	www.panasonic.com/cl/soporte/	800-390-602 022-797-5000
Per��	www.panasonic.com/pa/soporte/	0800-00726
Venezuela	www.panasonic.com/pa/soporte/	800-7262-800
M��xico	www.panasonic.com/mx/soporte/	01800-847-7262 55-5000-1200
Argentina	www.panasonic.com/ar/soporte/	0800-333-7262 0810-321-7262
R. Dominicana	www.panasonic.com/pa/soporte/	809-200-8000

For Caribbean countries that speak English please enter this web site in order to find information of our products and operative assistant: www.panasonic.com/caribbean

For Australia

Panasonic Australia Pty. Ltd. 1 Innovation Road, Macquarie Park NSW 2113

Provides a 12 month parts & labour warranty on this product for manufacturing defects from date of purchase. In addition to your rights under this warranty, Panasonic products come with consumer guarantees that cannot be excluded under the Australian Consumer Law. If there is a major failure with the product, you can reject the product and elect to have a refund or to have the product replaced or if you wish you may elect to keep the goods and be compensated for the drop in value of the goods. You are also entitled to have the product repaired or replaced if the product fails to be of acceptable quality and the failure does not amount to a major failure. For full details or to claim warranty please contact Panasonic Customer Care on 132 600 or visit www.panasonic.com.au

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