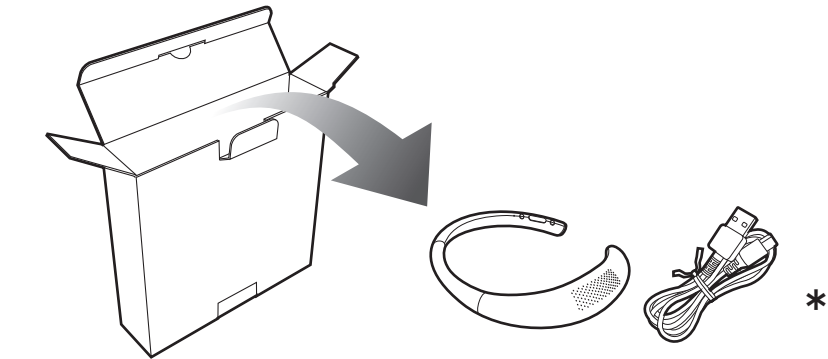
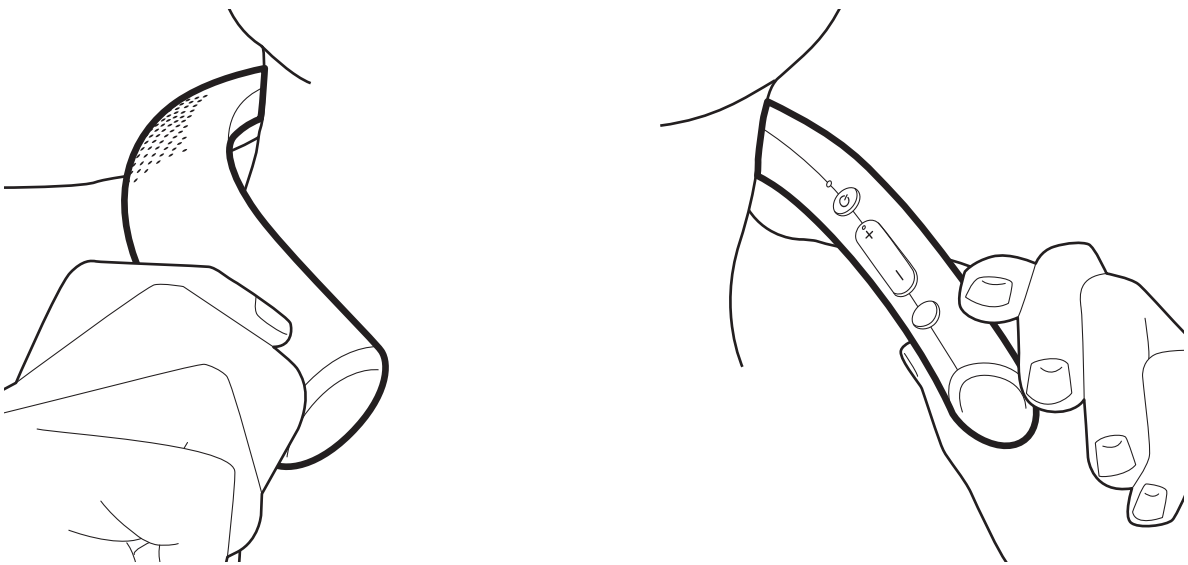


Quick Start Guide

Quick Start Guide
Quick Start Guide
Quick Start Guide
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Quick Start Guide
Quick Start Guide
Quick Start Guide
Quick Start Guide
クイックスタートガイド

WIRELESS NECK SPEAKER
CASQUE STÉRÉO SANS FIL
SE-C9NS



*) **En** : Be sure to use USB Type C - USB Type A cable (1 m/3.3 ft) for charging. / **Fr** : Be sure to use USB Type C - USB Type A cable (1 m/3.3 ft) for charging. / **Es** : Be sure to use USB Type C - USB Type A cable (1 m/3.3 ft) for charging. / **It** : Be sure to use USB Type C - USB Type A cable (1 m/3.3 ft) for charging. / **De** : Be sure to use USB Type C - USB Type A cable (1 m/3.3 ft) for charging. / **Nl** : Be sure to use USB Type C - USB Type A cable (1 m/3.3 ft) for charging. / **Sv** : Be sure to use USB Type C - USB Type A cable (1 m/3.3 ft) for charging. / **No** : Be sure to use USB Type C - USB Type A cable (1 m/3.3 ft) for charging. / **Pt** : Be sure to use USB Type C - USB Type A cable (1 m/3.3 ft) for charging. / **Pi** : Be sure to use USB Type C - USB Type A cable (1 m/3.3 ft) for charging. / **Ru** : Be sure to use USB Type C - USB Type A cable (1 m/3.3 ft) for charging. / **Ja** : USBケーブル (TypeC - TypeA) (1 m)、充電には必ずこのケーブルを使用ください。

Instruction Manual found here

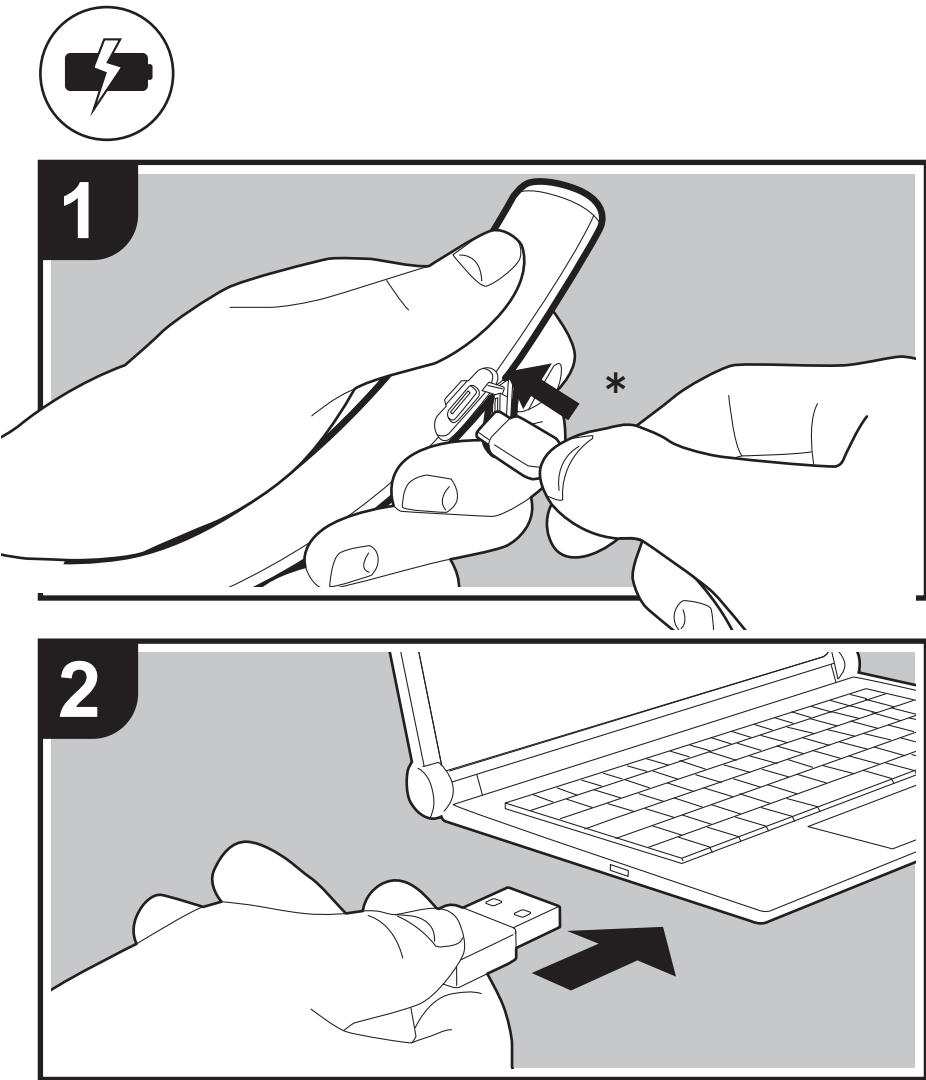
Fr : Instruction Manual found here / Es : Instruction Manual found here / It : Instruction Manual found here / De : Instruction Manual found here / Nl : Instruction Manual found here / Sv : Instruction Manual found here / No : Instruction Manual found here / Pt : Instruction Manual found here / Pi : Instruction Manual found here / Ru : Instruction Manual found here / Ja : 取扱説明書はこちら

<http://jp.pioneer-audiovisual.com/manual/SEC9NS/top.pdf>

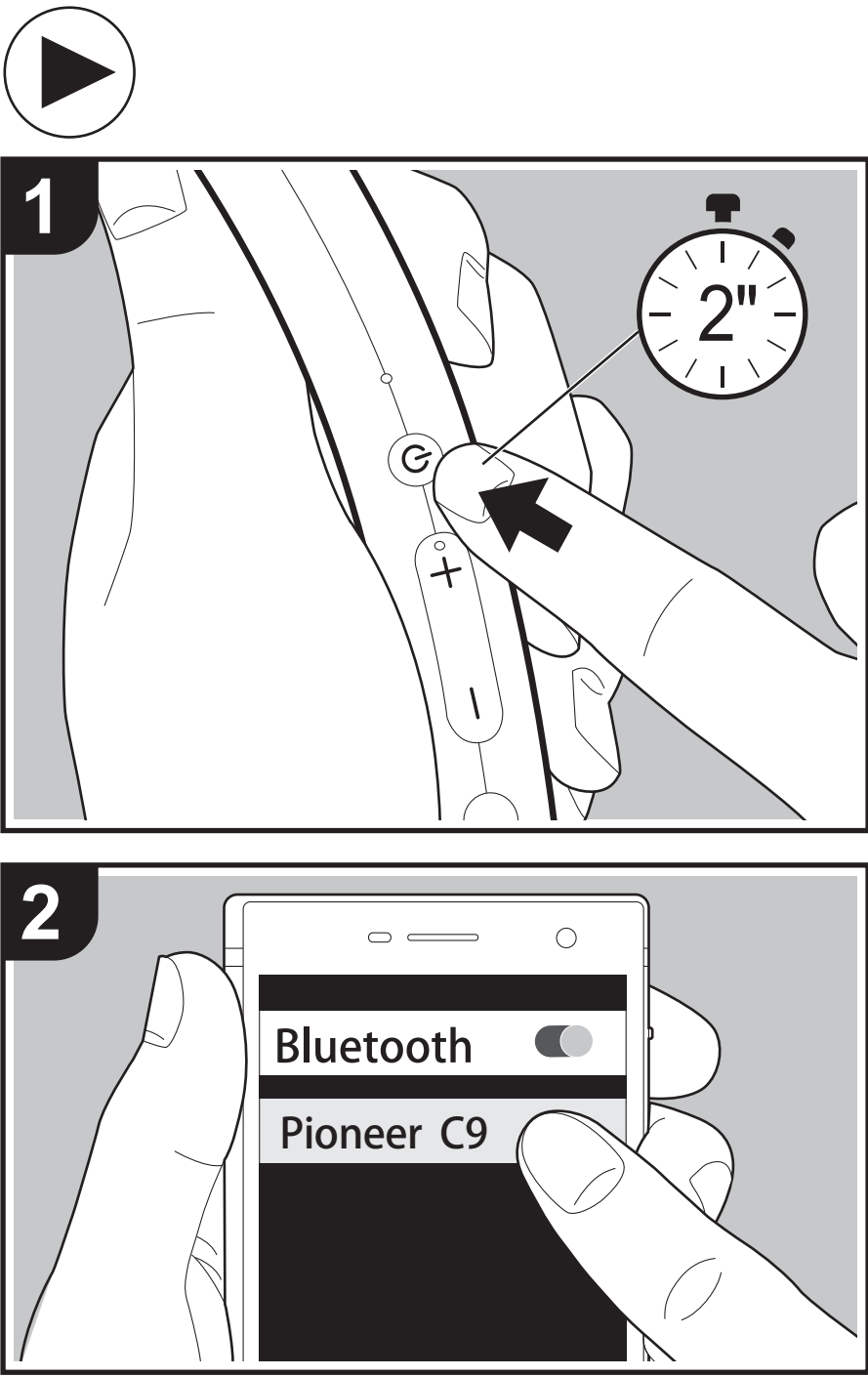
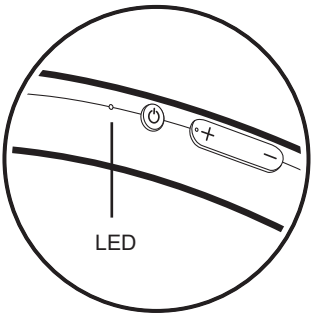


BLUETOOTH® Playback

BLUETOOTH® Playback / BLUETOOTH® Playback / BLUETOOTH® Playback / BLUETOOTH® Playback / BLUETOOTH® Playback / BLUETOOTH® Playback / BLUETOOTH® Playback / BLUETOOTH® Playback / BLUETOOTH® Playback / BLUETOOTH® Playback / BLUETOOTH® の再生

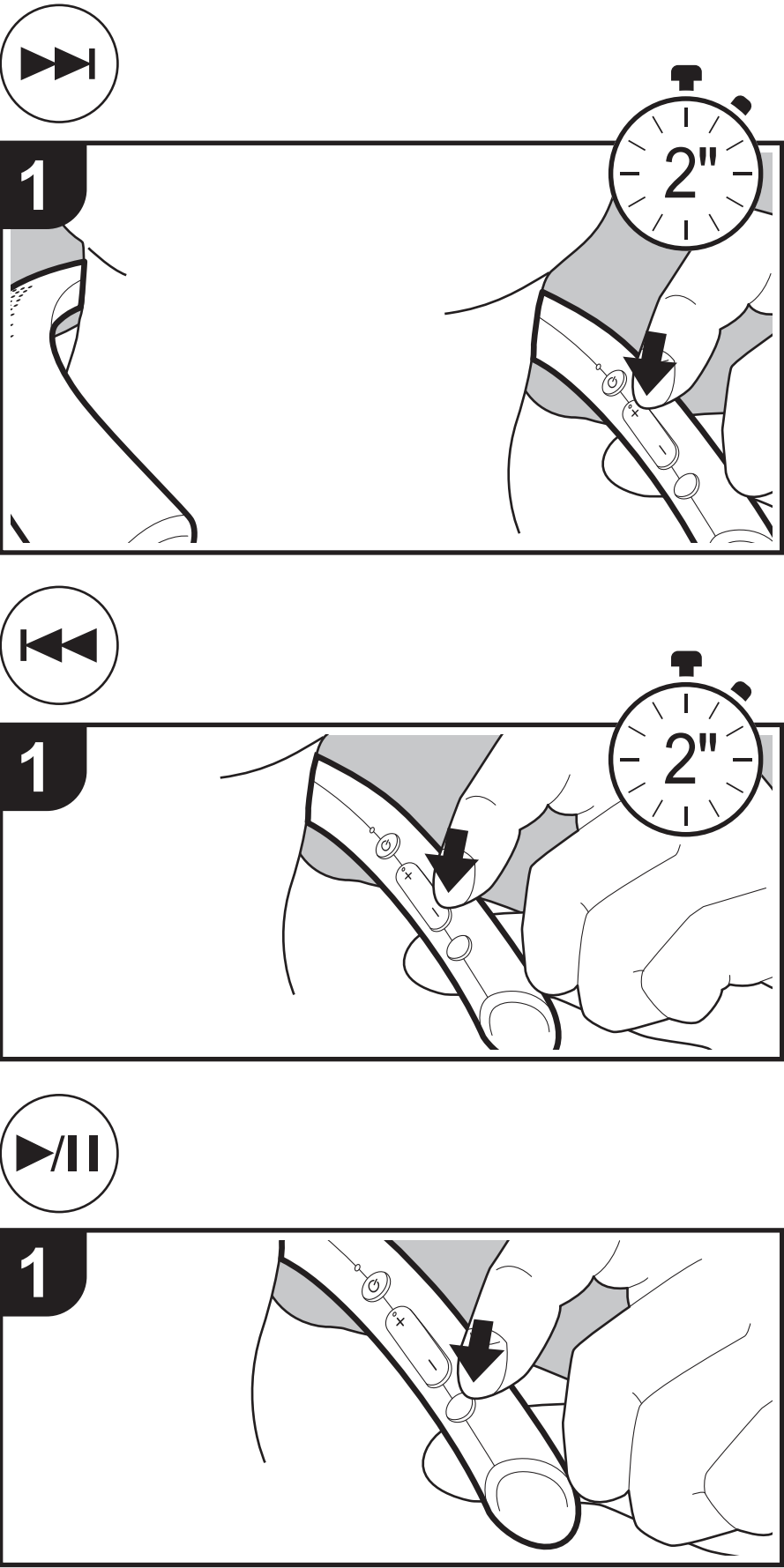


En : The LED indicator illuminates in red while charging, and turns off when the charging is complete. This unit cannot be used while charging. / **Fr** : The LED indicator illuminates in red while charging, and turns off when the charging is complete. This unit cannot be used while charging. / **Es** : The LED indicator illuminates in red while charging, and turns off when the charging is complete. This unit cannot be used while charging. / **It** : The LED indicator illuminates in red while charging, and turns off when the charging is complete. This unit cannot be used while charging. / **De** : The LED indicator illuminates in red while charging, and turns off when the charging is complete. This unit cannot be used while charging. / **Nl** : The LED indicator illuminates in red while charging, and turns off when the charging is complete. This unit cannot be used while charging. / **Sv** : The LED indicator illuminates in red while charging, and turns off when the charging is complete. This unit cannot be used while charging. / **No** : The LED indicator illuminates in red while charging, and turns off when the charging is complete. This unit cannot be used while charging. / **Pt** : The LED indicator illuminates in red while charging, and turns off when the charging is complete. This unit cannot be used while charging. / **Pi** : The LED indicator illuminates in red while charging, and turns off when the charging is complete. This unit cannot be used while charging. / **Ru** : The LED indicator illuminates in red while charging, and turns off when the charging is complete. This unit cannot be used while charging. / **Ja** : 充電中は、LEDインジケータが赤色に点灯し、完了すると消灯します。充電中は、本機を使用できません。



En : Press and hold the  button for at least 2 seconds to turn the power ON. The unit automatically enters the pairing mode when the power is turned on for the first time. The LED indicator blinks in blue and red alternately while pairing, and the pairing is complete with the indicator blinking in blue (at intervals of 3 seconds). To turn the power off, press and hold the  button for at least 2 seconds in the same way. / **Fr** : Press and hold the  button for at least 2 seconds to turn the power ON. The unit automatically enters the pairing mode when the power is turned on for the first time. The LED indicator blinks in blue and red alternately while pairing, and the pairing is complete with the indicator blinking in blue (at intervals of 3 seconds). To turn the power off, press and hold the  button for at least 2 seconds in the same way. / **Es** : Press and hold the  button for at least 2 seconds to turn the power ON. The unit automatically enters the pairing mode when the power is turned on for the first time. The LED indicator blinks in blue and red alternately while pairing, and the pairing is complete with the indicator blinking in blue (at intervals of 3 seconds). To turn the power off, press and hold the  button for at least 2 seconds in the same way. / **It** : Press and hold the  button for at least 2 seconds to turn the power ON. The unit automatically enters the pairing mode when the power is turned on for the first time. The LED indicator blinks in blue and red alternately while pairing, and the pairing is complete with the indicator blinking in blue (at intervals of 3 seconds). To turn the power off, press and hold the  button for at least 2 seconds in the same way. / **De** : Press and hold the  button for at least 2 seconds to turn the power ON. The unit automatically enters the pairing mode when the power is turned on for the first time. The LED indicator blinks in blue and red alternately while pairing, and the pairing is complete with the indicator blinking in blue (at intervals of 3 seconds). To turn the power off, press and hold the  button for at least 2 seconds in the same way. / **Nl** : Press and hold the  button for at least 2 seconds to turn the power ON. The unit automatically enters the pairing mode when the power is turned on for the first time. The LED indicator blinks in blue and red alternately while pairing, and the pairing is complete with the indicator blinking in blue (at intervals of 3 seconds). To turn the power off, press and hold the  button for at least 2 seconds in the same way. / **Sv** : Press and hold the  button for at least 2 seconds to turn the power ON. The unit automatically enters the pairing mode when the power is turned on for the first time. The LED indicator blinks in blue and red alternately while pairing, and the pairing is complete with the indicator blinking in blue (at intervals of 3 seconds). To turn the power off, press and hold the  button for at least 2 seconds in the same way. / **No** : Press and hold the  button for at least 2 seconds to turn the power ON. The unit automatically enters the pairing mode when the power is turned on for the first time. The LED indicator blinks in blue and red alternately while pairing, and the pairing is complete with the indicator blinking in blue (at intervals of 3 seconds). To turn the power off, press and hold the  button for at least 2 seconds in the same way. / **Pt** : Press and hold the  button for at least 2 seconds to turn the power ON. The unit automatically enters the pairing mode when the power is turned on for the first time. The LED indicator blinks in blue and red alternately while pairing, and the pairing is complete with the indicator blinking in blue (at intervals of 3 seconds). To turn the power off, press and hold the  button for at least 2 seconds in the same way. / **Pi** : Press and hold the  button for at least 2 seconds to turn the power ON. The unit automatically enters the pairing mode when the power is turned on for the first time. The LED indicator blinks in blue and red alternately while pairing, and the pairing is complete with the indicator blinking in blue (at intervals of 3 seconds). To turn the power off, press and hold the  button for at least 2 seconds in the same way. / **Ru** : Press and hold the  button for at least 2 seconds to turn the power ON. The unit automatically enters the pairing mode when the power is turned on for the first time. The LED indicator blinks in blue and red alternately while pairing, and the pairing is complete with the indicator blinking in blue (at intervals of 3 seconds). To turn the power off, press and hold the  button for at least 2 seconds in the same way.

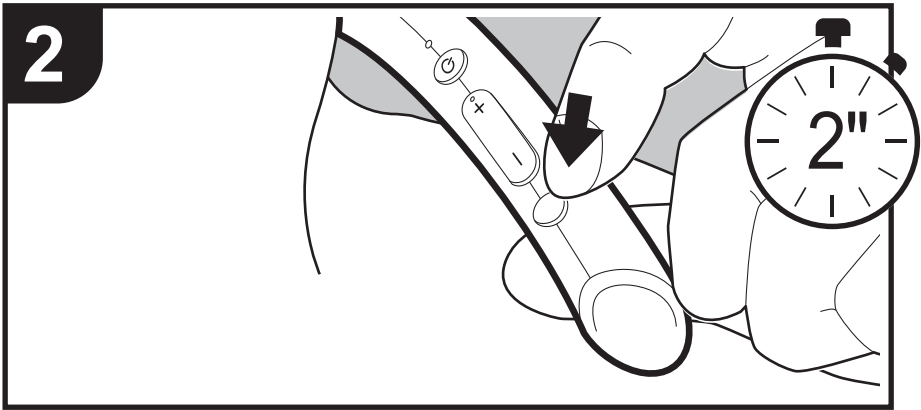
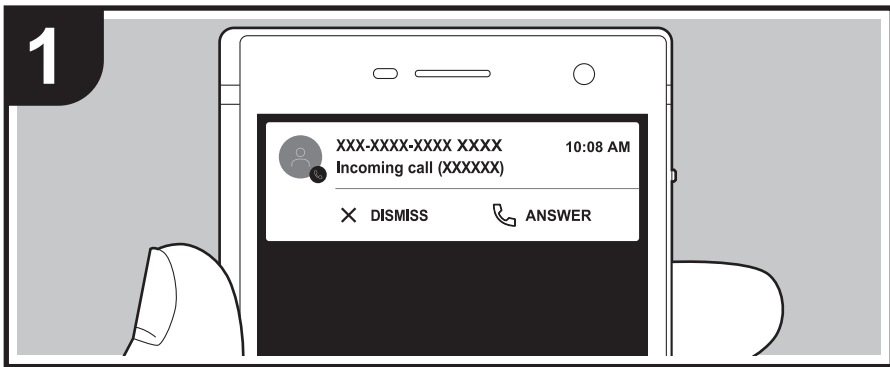
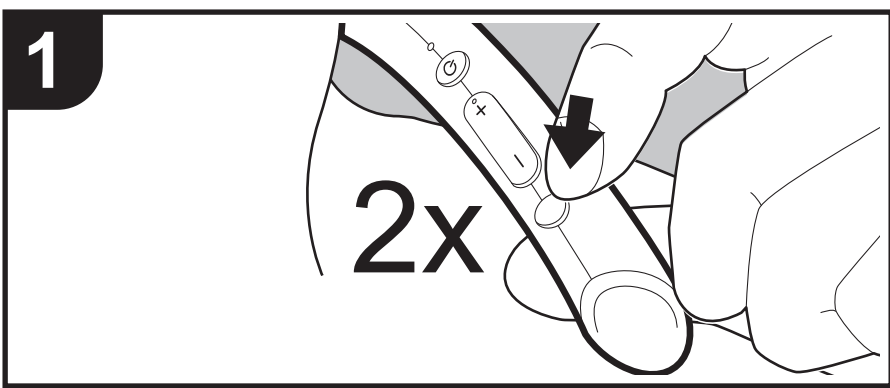
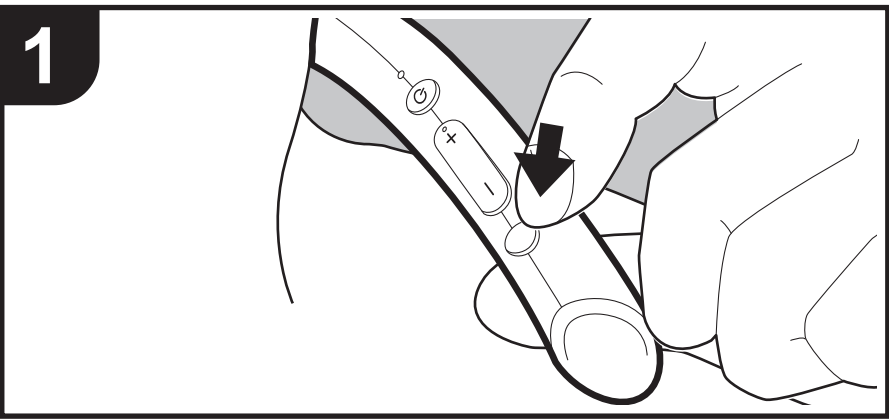
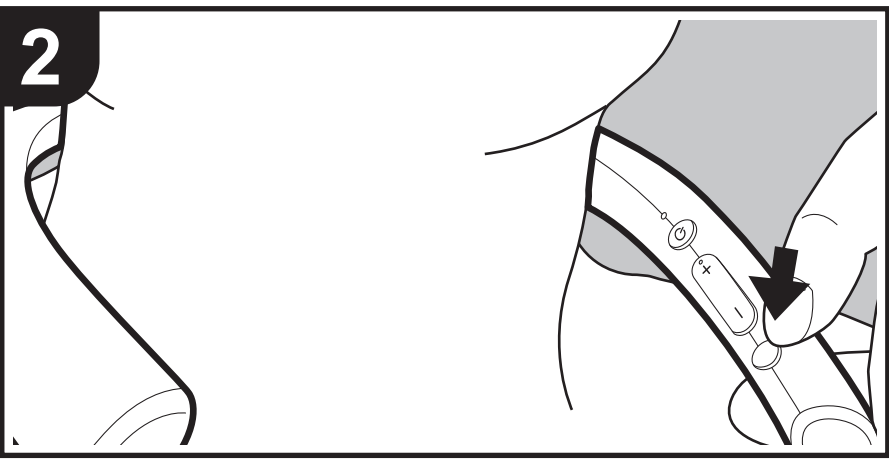
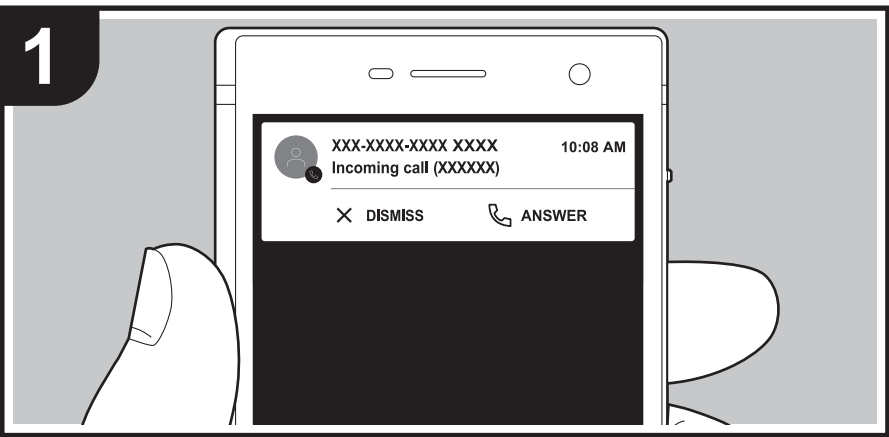
the power is turned on for the first time. The LED indicator blinks in blue and red alternately while pairing, and the pairing is complete with the indicator blinking in blue (at intervals of 3 seconds). To turn the power off, press and hold the  button for at least 2 seconds in the same way. / **Ja** :  ボタンを2秒以上長押しすると、電源がONになります。はじめて電源をONにすると、自動的にペアリングモードになります。ペアリング中は、LEDインジケータが青色・赤色と交互に点滅し、完了すると青色で点滅します（3秒間隔）。なお、電源をOFFにするのも、 ボタンを2秒以上長押しします。



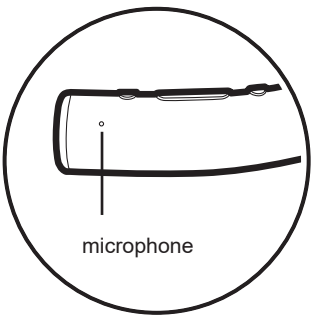
Hands Free Calling

Hands Free Calling / Hands Free Calling / Hands Free Calling / Hands Free Calling / Hands Free Calling / Hands Free Calling / Hands Free Calling / Hands Free Calling / Hands Free Calling / Hands Free Calling / ハンズフリー通話

En : Hands-free call is possible with a Bluetooth-enabled mobile phone left in a bag, etc. Hands Free calls require a Bluetooth connection to a mobile phone that supports the Hands Free Profile or Headset Profile. / **Fr** : Hands-free call is possible with a Bluetooth-enabled mobile phone left in a bag, etc. Hands Free calls require a Bluetooth connection to a mobile phone that supports the Hands Free Profile or Headset Profile. / **Es** : Hands-free call is possible with a Bluetooth-enabled mobile phone left in a bag, etc. Hands Free calls require a Bluetooth connection to a mobile phone that supports the Hands Free Profile or Headset Profile. / **It** : Hands-free call is possible with a Bluetooth-enabled mobile phone left in a bag, etc. Hands Free calls require a Bluetooth connection to a mobile phone that supports the Hands Free Profile or Headset Profile. / **De** : Hands-free call is possible with a Bluetooth-enabled mobile phone left in a bag, etc. Hands Free calls require a Bluetooth connection to a mobile phone that supports the Hands Free Profile or Headset Profile. / **Ni** : Hands-free call is possible with a Bluetooth-enabled mobile phone left in a bag, etc. Hands Free calls require a Bluetooth connection to a mobile phone that supports the Hands Free Profile or Headset Profile. / **Pt** : Hands-free call is possible with a Bluetooth-enabled mobile phone left in a bag, etc. Hands Free calls require a Bluetooth connection to a mobile phone that supports the Hands Free Profile or Headset Profile. / **Pi** : Hands-free call is possible with a Bluetooth-enabled mobile phone left in a bag, etc. Hands Free calls require a Bluetooth connection to a mobile phone that supports the Hands Free Profile or Headset Profile. / **Ru** : Hands-free call is possible with a Bluetooth-enabled mobile phone left in a bag, etc. Hands Free calls require a Bluetooth connection to a mobile phone that supports the Hands Free Profile or Headset Profile. / **Ja** : BLUETOOTH対応の携帯電話機をかばんなどに入れたまま、ハンズフリーで通話が可能です。ハンズフリー通話を行うには、Hands Free ProfileまたはHeadset Profileに対応した携帯電話機とBLUETOOTH接続をする必要があります。



En : To answer or hang up the phone, press the button once. To redial, press the button twice. To reject incoming call, press and hold the button for 2 seconds or more. / **Fr** : To answer or hang up the phone, press the button once. To redial, press the button twice. To reject incoming call, press and hold the button for 2 seconds or more. / **Es** : To answer or hang up the phone, press the button once. To redial, press the button twice. To reject incoming call, press and hold the button for 2 seconds or more. / **It** : To answer or hang up the phone, press the button once. To redial, press the button twice. To reject incoming call, press and hold the button for 2 seconds or more. / **De** : To answer or hang up the phone, press the button once. To redial, press the button twice. To reject incoming call, press and hold the button for 2 seconds or more. / **Ni** : To answer or hang up the phone, press the button once. To redial, press the button twice. To reject incoming call, press and hold the button for 2 seconds or more. / **Sv** : To answer or hang up the phone, press the button once. To redial, press the button twice. To reject incoming call, press and hold the button for 2 seconds or more. / **Pt** : To answer or hang up the phone, press the button once. To redial, press the button twice. To reject incoming call, press and hold the button for 2 seconds or more. / **Pi** : To answer or hang up the phone, press the button once. To redial, press the button twice. To reject incoming call, press and hold the button for 2 seconds or more. / **Ru** : To answer or hang up the phone, press the button once. To redial, press the button twice. To reject incoming call, press and hold the button for 2 seconds or more. / **Ja** : 受話と終話はボタンを1度押します。リダイヤルはボタンを2度押します。着信拒否はボタンを2秒以上長押しします。

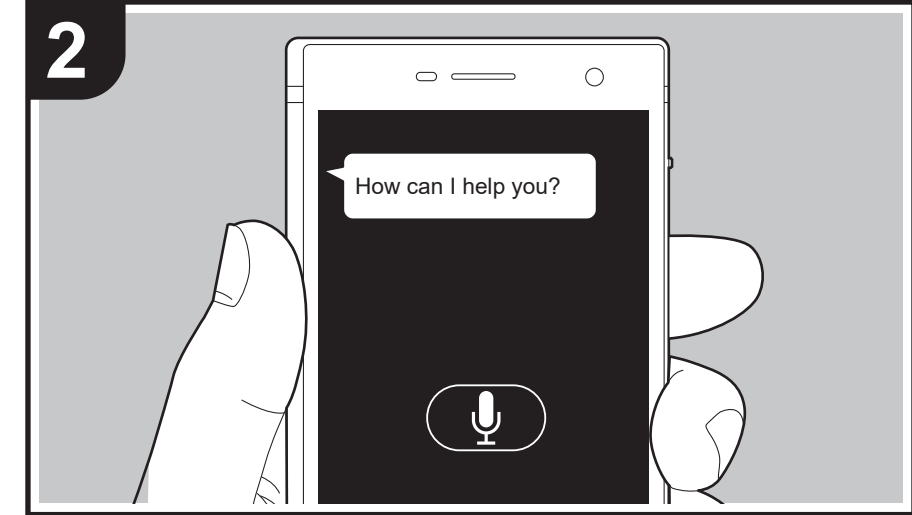
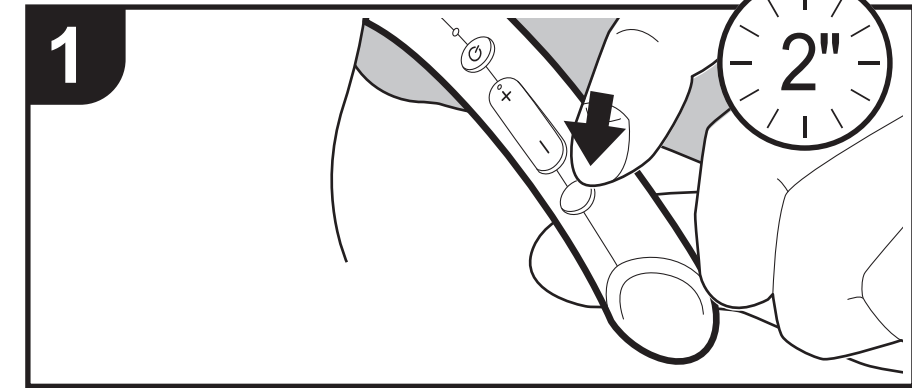
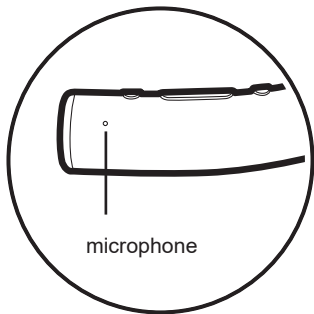


Voice Assistant

Voice Assistant / Voice Assistant / Voice Assistant / Voice Assistant / Voice Assistant / Voice Assistant / Voice Assistant / Voice Assistant / Voice Assistant / Voice Assistant / ボイスアシスタント機能

En : Start up the voice assistant function on the smartphone connected to this unit via Bluetooth, and you can operate the smartphone by voice from the microphone of this unit. This function may not be supported depending on the specifications of the smartphone or version of the application. / **Fr** : Start up the voice assistant function on the smartphone connected to this unit via Bluetooth, and you can operate the smartphone by voice from the microphone of this unit. This function may not be supported depending on the specifications of the smartphone or version of the application. / **Es** : Start up the voice assistant function on the smartphone connected to this unit via Bluetooth, and you can operate the smartphone by voice from the microphone of this unit. This function may not be supported depending on the specifications of the smartphone or version of the application. / **It** : Start up the voice assistant function on the smartphone connected to this unit via Bluetooth, and you can operate the smartphone by voice from the microphone of this unit. This function may not be supported depending on the specifications of the smartphone or version of the application. / **De** : Start up the voice assistant function on the smartphone connected to this unit via Bluetooth, and you can operate the smartphone by voice from the microphone of this unit. This function may not be supported depending on the specifications of the smartphone or version of the application. / **Ni** : Start up the voice assistant function on the smartphone connected to this unit via Bluetooth, and you can operate the smartphone by voice from the microphone of this unit. This function may not be supported depending on the specifications of the smartphone or version of the application. / **Sv** : Start up the voice assistant function on the smartphone connected to this unit via Bluetooth, and you can operate the smartphone by voice from the microphone of this unit. This function may not be supported depending on the specifications of the smartphone or version of the application. / **Pt** : Start up the voice assistant function on the smartphone connected to this unit via Bluetooth, and you can operate the smartphone by voice from the microphone of this unit. This function may not be supported depending on the specifications of the smartphone or version of the application. / **Pi** : Start up the voice assistant function on the smartphone connected to this unit via Bluetooth, and you can operate the smartphone by voice from the microphone of this unit. This function may not be supported depending on the specifications of the smartphone or version of the application. / **Ru** : Start up the voice assistant function on the smartphone connected to this unit via Bluetooth, and you can operate the smartphone by voice from the microphone of this unit. This function may not be supported depending on the specifications of the smartphone or version of the application. / **Ja** : 本機とBLUETOOTH接続しているスマートフォンでボイスアシスタント機能を起動して、本機のマイクから声で操作することができます。スマートフォンの仕様やアプリのバージョンによってはサポートされていない場合があります。

En : Setting may be necessary on the smartphone. For details, refer to the operation manual of the smartphone. / **Fr** : Setting may be necessary on the smartphone. For details, refer to the operation manual of the smartphone. / **Es** : Setting may be necessary on the smartphone. For details, refer to the operation manual of the smartphone. / **It** : Setting may be necessary on the smartphone. For details, refer to the operation manual of the smartphone. / **De** : Setting may be necessary on the smartphone. For details, refer to the operation manual of the smartphone. / **Ni** : Setting may be necessary on the smartphone. For details, refer to the operation manual of the smartphone. / **Sv** : Setting may be necessary on the smartphone. For details, refer to the operation manual of the smartphone. / **Pt** : Setting may be necessary on the smartphone. For details, refer to the operation manual of the smartphone. / **Pi** : Setting may be necessary on the smartphone. For details, refer to the operation manual of the smartphone. / **Ru** : Setting may be necessary on the smartphone. For details, refer to the operation manual of the smartphone. / **Ja** : スマートフォン側で設定が必要な場合があります。詳しくはスマートフォンの取扱説明書をご覧ください。



Europe Only / Europe seulement

Declaration of Conformity with regard to the RE Directive 2014/53/EU

[*] : SE-CNSW(EU), SE-CNSB(B)

English:

Herby, Onkyo & Pioneer Corporation declares that this [*] is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: <http://www.pioneer-audiovisual.eu/>

Français:

Le soussigné, Onkyo & Pioneer Corporation, déclare que ce [*] est conforme à la directive 2014/53/UE. Le texte complet de la déclaration UE de conformité est disponible à l'adresse internet suivante : <http://www.pioneer-audiovisual.eu/>

Deutschs:

Hiermit erklärt Onkyo & Pioneer Corporation, dass dieses [*] der Richtlinie 2014/53/UE entspricht. Der vollständige Text der EU-Konformitätserklärung ist unter der folgenden Internetadresse verfügbar : <http://www.pioneer-audiovisual.eu/>

Italiano:

Il fabbricante, Onkyo & Pioneer Corporation, dichiara che questo [*] è conforme alla direttiva 2014/53/UE. Il testo completo della dichiarazione di conformità UE è disponibile al seguente indirizzo Internet : <http://www.pioneer-audiovisual.eu/>

Español:

Por la presente, Onkyo & Pioneer Corporation declara que este [*] es conforme con la Directiva 2014/53/UE. El texto completo de la declaración UE de conformidad está disponible en la dirección Internet siguiente : <http://www.pioneer-audiovisual.eu/>

Nederlands:

Hierbij verklaar ik, Onkyo & Pioneer Corporation, dat dit [*] in overeenstemming is met de EU-conformiteitsverklaring kan worden geraadpleegd op het volgende internadres : <http://www.pioneer-audiovisual.eu/>

Português:

O(s) abaixo assinado(s) Onkyo & Pioneer Corporation declara que este [*] está em conformidade com a Diretiva 2014/53/UE. O texto integral da declaração de conformidade está disponível no seguinte endereço de Internet : <http://www.pioneer-audiovisual.eu/>

български:

О(s) ниже подписав(а) Onkyo & Pioneer Corporation декларира, че този [*] е в съответствие с Директивата 2014/53/ЕО. Цялостният текст на ЕС декларацията за съответствие може да намерите на следния интернет адрес : <http://www.pioneer-audiovisual.eu/>

Maximum radio-frequency power transmitted in the frequency band(s) 2400–2483.5MHz : 20dBm



To prevent possible hearing damage, do not listen at high volume levels for long periods.

Pour éviter de possibles dommages auditifs, n'écoutez pas le son à des niveaux excessifs pendant de longues périodes.

U.S.A. and Canada Only / États-Unis et Canada seulement

Register your product on / Enregistrez votre produit sur / Registre su producto en

<U.S.A. / États-Unis / EE. UU.>

<http://www.pioneerelectronics.com>

<Canada / Canada / Canadá>

<http://www.pioneerelectronics.ca>

BC

English

Informational Note for Customers in EU Only:

Information for users on collection and disposal of old equipment and used batteries

(Symbol for equipment)

(Symbol example)

(Symbol example)

These symbols on the products, packaging, and/or accompanying documents mean that used electrical and electronic products and batteries should not be mixed with general household waste.

For proper treatment, recovery and recycling of old products and used batteries, please take them to applicable collection points and dispose of them with your national legislation.

By disposing of these products and batteries correctly, you will help to save valuable resources and prevent any potential negative effects on human health and the environment which could otherwise arise from inappropriate waste handling.

For more information about collection and recycling of old products and batteries, please contact your local municipality, your waste disposal service or the point of sale where you purchased the items.

These symbols are only valid in the European Union.

For countries outside the European Union: If you wish to discard these items, please contact your local authorities or dealer and ask for the correct method of disposal.

The Safety of Your Ears is in Your Hands

Get the most out of your equipment by playing it at a safe level – a level that lets the sound come through clearly without annoying blaring or distortion and, most importantly, without affecting your sensitive hearing. Sound can be deceiving. Over time, your hearing "comfort level" adapts to higher volumes of sound, so what sounds "normal" can actually be loud and harmful to your hearing. Guard against this by setting your equipment at a safe level BEFORE your hearing adapts.

ESTABLISH A SAFE LEVEL:

- Set your volume control at a low setting.
- Slowly increase the sound until you can hear it comfortably and clearly, without distortion.
- Once you have established a comfortable sound level, set the dial and leave it there.

BE SURE TO OBSERVE THE FOLLOWING GUIDELINES:

- Do not turn up the volume so high that you can't hear what's around you.
- Use caution or temporarily discontinue use in potentially hazardous situations.
- Do not use this unit while operating a motorized vehicle; the use of this unit may create a traffic hazard and is illegal in many areas.

Informational Note for Customers in U.S.A. Only:

FEDERAL COMMUNICATIONS COMMISSION SUPPLIER'S DECLARATION OF CONFORMITY

This device complies with part 15 of the FCC Rules.

Operation is subject to the following two conditions:

- (1) this device may not cause interference,
- (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Product Name : WIRELESS NECK SPEAKER

Model Number : SE-CNS

Responsible Party Name: Pioneer Home Entertainment U.S.A.

Address : 18 PARK WAY, UPPER SADDLE RIVER, NEW JERSEY 07458, U.S.A.

Phone : 1-844-679-5350

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

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure guidelines. This equipment has very low levels of RF energy that are deemed to comply without testing of specific absorption ratio (SAR).

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 to 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.
- CAUTION: Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the 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.

Informational Note for Customers in Canada Statement Only:

This device complies with Industry Canada's licence-exempt RSS standard(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 of the device.

The Class B digital apparatus complies with Canadian ICES-003.

The County Code Selection feature is disabled for products marketed in the U.S/Canada.

This device complies with IC radiation exposure limits set forth for general population (uncontrolled exposure). This device must not be collocated or operating in conjunction with any other antenna or transmitter.

This device contains licence-exempt transmitter(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:

1. This device may not cause interference.

2. This device must accept any interference, including interference that may cause undesired operation of the device.

This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment.

Operating Environment

Operating environment temperature and humidity:

+5 °C to +35 °C (+41 °F to +95 °F), less than 95 %RH (cooling vents not blocked)

Do not install this unit in a poorly ventilated area, or in locations exposed to high humidity or direct sunlight (or strong artificial light)

WARNING

To prevent a fire hazard, do not place any naked flame sources (such as a lighted candle) on the equipment.

- This product is for general household purposes. Any failure due to use for other than household purposes (such as long term use for business purposes in a restaurant or use in a car or ship) and which requires repair will be charged for even during the warranty period.

Information to User

Alterations or modifications carried out without appropriate authorization may invalidate the user's right to operate the equipment.

CAUTION

Danger of explosion if battery is incorrectly replaced.

Replace only with the same or equivalent type recommended by the manufacturer.

A warning that batteries (battery pack or batteries installed) shall not be exposed to excessive heat such as sunshine, fire or the like.

Note

Interchangeable Lithium-Ion Battery

This battery is an internal rechargeable lithium-ion battery that should last the lifetime of the device. If you suspect your battery may be dead, try charging it several times. If the battery does not recharge, please contact us for repair information.

WARNING/DISPOSAL OF BATTERY

Do not attempt to disassemble, modify or change the battery yourself. If the battery has died and you do not want to replace your battery, you should follow the disposal instructions below.

- Keep disposal of used batteries/electronics with ordinary solid wastes, since they contain toxic substances.
- Always dispose of used batteries/electronics in accordance with the prevailing community regulations that apply to the disposal of hazardous materials. There are no local regulations concerning battery/electronics disposal, please dispose of the device in a waste bin for electronic devices.

Many electronics retailers now recycle batteries and other electronic devices at no charge. Check to see which ones in your area do so.

WARNING

This product should not be used by persons who have heart pacemakers installed, since adverse affects could occur.

- Do not use this unit in hospitals or clinics, or near medical equipment.
- Do not use inside airplanes or in the vicinity of airport doors to avoid danger of causing malfunctions.
- Do not use in the vicinity of the reach of children and infants. If accidentally swallowed, contact a doctor immediately.
- Stop using the unit if a metal or liquid such as water enters inside, the main unit (exterior case) is broken or an abnormality such as smoke, abnormal odor or abnormal sound occurs. Using the unit in such states may cause a fire or electric shock. Consult our customer support center. Never repair the unit by the customer yourself since it is dangerous.

CAUTION

- Do not subject this unit to strong forces or impacts, since damage could occur to the exterior appearance or control performance.
- The microphone may be damaged if sweat or moisture is allowed inside. Take particular care when using this unit in conditions of rain, lightning, near the ocean, river, or lake.
- If any itching or skin discomfort occurs during use, cease use immediately.
- Do not wash or rinse this product in water, since it may be damaged.
- This unit is not designed to resist heat and humidity. As a result, do not use in a sauna, and do not use hair dryers or other heating devices to dry the unit.
- Do not place the unit in a closet, under the clothes, accessory, etc. to be entangled with the unit during use.

Leak-resistant construction

This product has been manufactured in accord with the leak-resistant standard IPX4** established by the International Electrotechnical Commission (IEC), but it may be damaged if splashed with or immersed in water.

- * The cover of the micro-USB port must be fully closed.

Note d'information pour le clients en UE seulement:

Information à destination des utilisateurs sur la collecte et l'élimination des équipements et batteries usagés

(Marquage pour les équipements)

(Exemples de marquage pour les batteries)

(Exemples de marquage pour les batteries)

Ces symboles qui figurent sur les produits, les emballages et/ou les documents d'accompagnement signifient que les équipements électriques et électroniques et batteries usagés ne doivent pas être jetés avec les déchets ménagers et font l'objet d'une collecte sélective.

Pour assurer l'enlèvement et le traitement appropriés des produits et batteries usagés, merci de les retourner dans les points de collecte sélectifs habilités conformément à la législation locale en vigueur.

En respectant les circuits de collecte sélective mis en place pour ces produits, vous contribuerez à économiser des ressources précieuses et à prévenir les impacts négatifs éventuels sur la santé humaine et l'environnement qui pourraient résulter d'une mauvaise gestion des déchets.

Pour plus d'information sur la collecte et le traitement des produits et batteries usagés, veuillez contacter votre municipalité, votre service de gestion des déchets ou le point de vente chez qui vous avez acheté ces produits.

Ces symboles ne sont valables que dans les pays de l'Union Européenne.

Si vous souhaitez jeter ces articles, veuillez contacter les autorités ou revendeurs locaux pour connaître les méthodes d'élimination appropriées.

La protection de votre ouïe est entre vos mains

Pour assurer le rendement optimal de votre matériel et, plus important encore – la protection de votre ouïe, réglez le volume à un niveau raisonnable. Pour ne pas altérer votre sens de la perception, le son doit être clair mais ne produire aucun vacarme et être exempt de toute distorsion. Votre ouïe peut vous jouer des tours. Avec le temps, votre système auditif peut en effet s'adapter à des volumes supérieurs, et ce qui vous semble un « niveau de confort normal » pourrait au contraire être excessif et contribuer à endommager votre ouïe de façon permanente. Le réglage de votre matériel à un volume sécuritaire AVANT que votre ouïe s'adapte vous permettra de mieux vous protéger.

CHOISISSEZ UN VOLUME SÉCURITAIRE :

- Écoutez progressivement le volume jusqu'à un niveau d'écoute confortable ; le son doit être clair et exempt de distorsions.
- Une fois que le son est à un niveau confortable, ne touchez plus au bouton du volume.

NE OUBLIEZ PAS DE RESPECTER LES DIRECTIVES SUIVANTES :

- Lorsque vous montez le volume, assurez-vous de pouvoir quand même entendre ce qui se passe autour de vous.
- Tenez très attention ou cessez temporairement l'utilisation dans les situations pouvant s'avérer dangereuses.
- N'utilisez cette unité lorsque vous opérez un véhicule motorisé ; une telle utilisation peut créer des dangers sur la route circulaire et est illégale à de nombreux endroits.

Note d'information pour les clients aux États-Unis seulement.

INFORMATION DE CONFORMITÉ DU FOURNISSEUR COMMISSION FÉDÉRALE DES COMMUNICATIONS

Cet appareil est conforme à la section 15 des règlements de la FCC. Son utilisation est soumise aux deux conditions suivantes :

- (1) Cet appareil ne peut pas créer d'interférences nuisibles et,
- (2) cet appareil doit accepter toute interférence reçue, y compris des interférences qui peuvent entraîner un fonctionnement non souhaité.

Nom du produit : CASQUE STEREO SANS FIL
Numéro de modèle : SE-CNS

Nom de la partie responsable : Pioneer Home Entertainment U.S.A.
Adresse : 18 PARK WAY, UPPER SADDLE RIVER, NEW JERSEY 07458, U.S.A. / États-Unis

Téléphone : 1-844-679-5350

Cet émetteur ne doit pas être installé au même endroit qu'une autre antenne ou un autre émetteur ni être utilisé conjointement avec celle-ci.

Cet équipement respecte les limites de la FCC sur l'exposition aux rayonnements établies pour un environnement non contrôlé et satisfait les directives d'exposition aux radiofréquences (RF) de la FCC. Cet équipement émet de très faibles niveaux d'énergie RF jugés conformes sans test début d'absorption

REMARQUE :

Cet équipement a été testé et déclaré conforme aux limites pour appareils numériques de classe B, selon la section 15 des règlements de la FCC. Ces limites sont conçues pour apporter une protection suffisante contre les interférences nuisibles dans une installation résidentielle. Cet équipement génère, utilise et peut émettre de l'énergie de fréquence radio et, s'il n'est pas installé et utilisé conformément aux consignes, il peut créer des interférences nuisibles aux communications radio, toutefois, nous ne garantis pas l'absence d'interférences dans une installation particulière. Si cet équipement crée des interférences nuisibles à la réception des signaux de radio ou de télévision, ce qui peut être déterminé en mettant l'équipement hors tension puis sous tension, l'utilisateur est invité à essayer de corriger les interférences en prenant une ou plusieurs des mesures suivantes :

- Augmenter la distance entre l'équipement et le récepteur.
- Brancher l'équipement sur une prise ou un circuit différent de celle/celui à laquelle/auquel le récepteur est raccordé.
- Se faire aider par un revendeur ou un technicien radio/TV expérimenté.

NOTIFICATION : Tous changements ou toutes modifications non expressément approuvés(e) par la garantie de cet appareil pourront annuler l'autorisation d'utiliser l'appareil.

Cet appareil est conforme à la section 15 des règlements de la FCC. Son utilisation est soumise aux deux conditions suivantes :

- (1) Cet appareil ne peut pas créer d'interférences nuisibles et,
- (2) cet appareil doit accepter toute interférence reçue, y compris des interférences qui peuvent entraîner un fonctionnement non souhaité.

Français

Note d'information pour les clients au Canada seulement.

Le présent appareil est conforme aux CNR d'Industrie 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;
- (2) L'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada. Cet appareil et son antenne ne doivent pas être situés ou fonctionner en conjonction avec une autre antenne ou un autre équipement produisant faibles des radios intégrées qui ont été testées.

La fonction de sélection de l'indicateur du pays est désactivée pour les produits commercialisés aux États-Unis et au Canada.

Cet appareil est conforme aux limites d'exposition aux rayonnements d'IC établies pour le grand public (exposition non contrôlée). Cet appareil doit être calocalisé ou fonctionner en combinaison avec toute autre antenne ou émetteur.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme 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;
2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Cet équipement est conforme aux limites d'exposition aux radiations IC CNR-102 établies pour un environnement non contrôlé.

Milieu de fonctionnement

Température et humidité du milieu de fonctionnement :

De +5 °C à +35 °C (de +41 °F à +95 °F) ; Humidité relative inférieure à 95 % (orifices de ventilation non obstrués)

Ne pas installer cet appareil dans un endroit mal ventilé ou en lieu soumis à une forte humidité ou en plein soleil (ou à une forte lumière artificielle).

AVERTISSEMENT

Pour éviter les risques d'incendie, ne placez aucune flamme nue (telle qu'une bougie allumée) sur l'appareil.

Ce produit est destiné à une utilisation domestique générale. Toute panne due à une utilisation autre qu'à des fins privées (comme une utilisation à des fins commerciales dans un restaurant, dans un autocar ou sur un bateau) et qui nécessite une réparation sera aux frais du client, même pendant la période de garantie.

Information à l'intention de l'utilisateur

Des altérations ou des modifications effectuées sans autorisation adéquate risquent d'invalider le droit de l'utilisateur de se servir de cet appareil.

ATTENTION

Danger d'explosion si la pile n'est pas correctement remplacée.

Remplacer la pile par une de type identique ou équivalent, recommandé par le fabricant.

Remarque

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Español

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