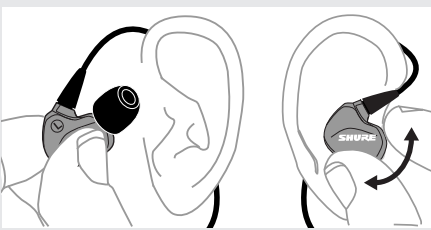


Bluetooth Pairing

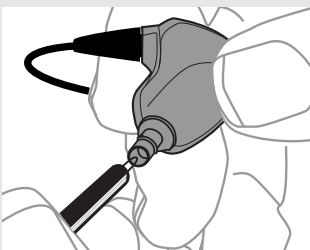
1. Turn off the earphones. Press and hold the center button on the earphone remote until the LED flashes blue and red.
2. From your audio source, select "Shure BT2."
3. When successfully paired, the LED turns blue. Now your device will recognize the paired earphones. For any pairing issues, start the process again.

For additional pairing methods, please visit <http://www.shure.com/earphones>.



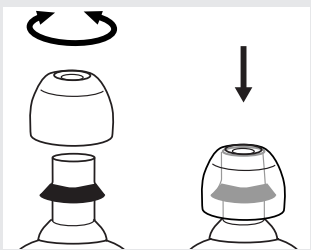
The best sound starts with a good fit

- Select the sleeve that provides a snug fit (like earplugs).
- Secure the cable behind the ear to maintain a tight seal.



To keep them sounding their best...

- Clean regularly to remove debris and deposits.
- Contact Shure Service and Repair to replace damaged product. Simply detach and return the broken earpiece for easy replacement.



Changing Sleeves

- Gently twist and pull to remove sleeve.
 - Install the new sleeve so it completely covers the barb and nozzle.
- Visit <http://www.shure.com/earphones> for replacement parts and important instructions on cleaning and maintenance.

SHURE®

RMCE-BT2

Bluetooth® Earphones

Écouteurs

1 Appariement Bluetooth®

1. Éteindre les écouteurs. Appuyer sans relâcher sur le bouton central de la télécommande des écouteurs jusqu'à ce que la LED clignote en bleu et en rouge.
2. Sélectionner « Shure BT1 » pour la source audio.
3. La LED devient bleue une fois l'appariement réussi.

Pour plus d'informations sur l'appariement, voir www.shure.com/earphones.

2 Il n'y a pas de son de qualité sans confort

- Sélectionner l'insert le mieux adapté (comme pour des bouchons d'oreille).
- Placer le câble derrière l'oreille pour former un joint étanche.

3 Pour qu'ils continuent de diffuser un son de qualité...

- Les nettoyer régulièrement pour éliminer les débris et les dépôts.
- Contacter le service Réparations & Pièces détachées de Shure pour remplacer un produit endommagé.

Remarque : Certains modèles d'écouteurs Shure sont équipés d'un câble amovible à connecteur MMCX pour un remplacement plus facile. Détacher simplement les écouteurs et les renvoyer au service Réparations & Pièces détachées de Shure.

4 Changement des inserts

- Tourner et tirer délicatement pour retirer l'insert.
- Installer un insert neuf pour recouvrir complètement la butée et l'embout.

Aller sur le site www.shure.com/earphones pour commander des pièces de rechange ou pour consulter des informations de nettoyage et d'entretien importantes.

Ohrhörer

1 Bluetooth®-Kopplung

1. Die Ohrhörer ausschalten. Die mittlere Taste an der Ohrhörer-Fernsteuerung gedrückt halten, bis die LED blau und rot blinkt.
2. Von der Audioquelle „Shure BT1“ auswählen.
3. Die LED wechselt auf blau, wenn die Kopplung erfolgreich war.

Weitere Kopplungsoptionen lassen sich im Internet unter www.shure.com/earphones finden.

2 Der beste Sound beginnt mit einem guten Sitz

- Das Ohrpassstück auswählen, das einen passgenauen, festen Sitz bietet (wie Ohrstöpsel).
- Das Kabel hinter dem Ohr fixieren, um einen dichten Verschluss beizubehalten.

3 Damit sie ihre beste Klangqualität bewahren...

- Regelmäßig reinigen, um Schmutz und Ablagerungen zu entfernen.
- Mit dem Shure-Reparaturservice Kontakt aufnehmen, um ein beschädigtes Produkt auszutauschen.

Hinweis: Bestimmte Modelle von Shure-Ohrhörern verfügen für den einfachen Austausch über ein abnehmbares Kabel mit MMCX-Anschluss. Einfach abnehmen und an den Shure-Reparaturservice einsenden.

4 Auswechseln der Ohrpassstücke

- Ohrpassstück zum Entfernen behutsam drehen und abziehen.
- Das neue Ohrpassstück anbringen, sodass das Schallröhrchen völlig bedeckt ist.

Zu Ersatzteilen und wichtigen Reinigungs- und Pflegeanweisungen www.shure.com/earphones besuchen.

Auriculares

1 Sincronización Bluetooth®

1. Apague los auriculares. Mantenga oprimido el botón del centro en la unidad remota de los auriculares hasta que el LED destelle en color azul y rojo.
2. Desde su fuente de audio, seleccione "Shure BT1".
3. El LED se vuelve azul cuando se sincroniza correctamente.

Para obtener opciones adicionales de sincronización visite www.shure.com/earphones.

2 El mejor sonido comienza con un buen ajuste

- Seleccione la funda que proporciona un calce ceñido (como tapones para oídos).
- Asegure el cable detrás de la oreja para mantener un sello hermético.

3 Para mantenerlos sonando lo mejor posible...

- Limpie regularmente para eliminar los residuos y los depósitos.
- Comuníquese con Servicio y Reparación de Shure para reemplazar el producto dañado.

Nota: algunos modelos de auriculares de Shure cuentan con un cable desmontable con conexión MMCX para el reemplazo fácil. Simplemente desenganche y devuélvalo a Servicio y reparación de Shure.

4 Cambio de las fundas

- Gire suavemente la funda y tire de ella para quitarla.
- Coloque una nueva funda para que cubra completamente la punta.

Visite www.shure.com/earphones para obtener información sobre el reemplazo de partes e instrucciones importantes de limpieza y mantenimiento.

Auricolari

1 Associazione Bluetooth®

1. Spegnete gli auricolari. Tenete premuto il pulsante centrale sul telecomando degli auricolari finché il LED non lampeggia di luce blu e rossa.
2. Dalla sorgente audio, selezionate "Shure BT1".
3. Il LED diventa blu quando l'associazione avviene correttamente.

Per le ulteriori opzioni di associazione, visitate il sito www.shure.com/earphones.

2 Il suono è migliore con un'aderenza ottimale

- Scegliete l'inserto che consenta la massima aderenza (come i tappi per le orecchie).
- Fissate il cavo dietro l'orecchio per una corretta tenuta acustica.

3 Per garantire una resa sonora ottimale...

- Pulire regolarmente per rimuovere detriti e depositi.
- Per sostituire un prodotto danneggiato, contattate il servizio di assistenza Shure.

Nota: alcuni modelli di auricolari Shure presentano un cavo scollegabile con connettore MMCX per facilitarne la sostituzione. È sufficiente scollegare e restituire gli auricolari al servizio assistenza Shure.

4 Cambio degli inserti

- Ruotate ed estraete delicatamente l'inserto per rimuoverlo.
- Installate il nuovo inserto in modo che ricopra completamente il corpo e l'ugello.

Visitate il sito www.shure.com/earphones per i ricambi e per ottenere istruzioni importanti riguardanti la pulizia e la manutenzione.

Fones Auriculares

1 Pareamento Bluetooth®

1. Desligue os fones auriculares. Pressione e mantenha pressionado o botão central no remoto do fone auricular até que o LED pisque em azul e vermelho.
2. A partir de sua fonte de áudio, selecione "Shure BT1".
3. O LED torna-se azul quando o pareamento é bem-sucedido.

Para mais opções de pareamento, visite o site www.shure.com/earphones.

2 O melhor som começa com um bom encaixe

- Selecione o adaptador intra-auricular que forneça um encaixe firme (como protetores auriculares).
- Prenda o cabo atrás da orelha para manter uma boa vedação.

3 Para continuar ouvindo o melhor...

- Limpe regularmente para remover detritos e depósitos.
- Entre em contato com o Centro de Serviço e Reparo da Shure para substituir produtos danificados.

Observação: Certos modelos de fones auriculares da Shure apresentam um cabo destacável com conexão MMCX para uma reposição mais fácil. Apenas destaque-o e devolva-o para o Centro de Serviço e Reparo da Shure.

4 Troca dos Adaptadores Intra-Auriculares

- Gire suavemente e puxe para remover o adaptador.
- Instale o novo adaptador intra-auricular de forma que ele cubra completamente a protuberância e o bocal.

Visite o site www.shure.com/earphones para peças de reposição e instruções importantes quanto à limpeza e manutenção.

Наушники

1 Подключение Bluetooth®

1. Выключите наушники. Нажмите и удерживайте центральную кнопку на пульте дистанционного управления наушников, пока светодиод не начнет мигать красным и синим.
2. На источнике аудиосигнала выберите устройство «Shure BT1».
3. После успешного подключения светодиод загорится синим.

Для получения информации о дополнительных возможностях подключения перейдите на веб-страницу www.shure.com/earphones.

2 Наилучший звук начинается с хорошей посадки

- Выберите насадку, которая обеспечивает плотную посадку (как беруши).
- Закрепите кабель за ухом, чтобы обеспечить плотное прилегание.

3 Чтобы поддерживать наилучшее качество звука...

- Выполняйте регулярную очистку от частиц грязи и отложений.
- Для замены поврежденного изделия обратитесь в подразделение обслуживания и ремонта компании Shure.

Примечание. Некоторые модели наушников Shure оснащены съёмным кабелем с разъёмом MMCX для быстрой замены. Просто отсоедините его и верните в подразделение обслуживания и ремонта компании Shure.

4 Смена насадки

- Слегка поверните и потяните насадку, чтобы снять ее.
- Установите новую насадку таким образом, чтобы она полностью закрыла шип и наконечник.

Чтобы узнать о сменных деталях или получить важную информацию по очистке и обслуживанию, перейдите на веб-страницу www.shure.com/earphones.

イヤホン

1 Bluetooth®ペアリング

1. イヤホンの電源をオフにします。LEDが青と赤で点滅するまで、イヤホンリモートの中央のボタンを押し続けます。
2. 音源の機器で、「Shure BT1」を選択します。
3. ペアリングに成功するとLEDが青の点灯となります。

その他のペアリングオプションについては、www.shure.com/earphonesをご覧ください。

2 良い音を得るにはフィットが重要です

- タイトなサイズのイヤパッドを選びます（耳栓のように）。
- ケーブルを耳の後ろに回して耳がふさがれた状態を保てるようにします。

3 最高の音質を保つには...

- 汚れがたまらないよう定期的ご掃除してください。
- 製品が損傷した場合は、Shureサービスセンターに修理・交換を依頼してください。

注：多くのShureイヤホンのモデルは、簡単に交換できるMMCXコネクタ付きの取り外し可能ケーブルを採用しています。取り外してShureサービスセンターに修理・交換を依頼できます。

4 イヤパッドの交換

- イヤパッドはそっとねじりながら外します。
- 抜け止め部とノズルが完全に隠れるように、新しいイヤパッドを装着します。

交換部品およびクリーニングとメンテナンスに関する重要な情報については、www.shure.com/earphonesをご覧ください。

이어폰

1 Bluetooth® 페어링

1. 이어폰을 끄니다。LED가 파란색과 빨간색으로 깜박일 때까지 이어폰 리모콘 의 가운데 버튼을 길게 누릅니다.
2. 오디오 소스에서 "Shure BT1"을 선택합니다.
3. 페어링이 완료되면 LED가 파란색으로 바뀝니다.

추가 페어링 옵션은 www.shure.com/earphones 에서 확인하십시오.

2 최고의 음질은 제대로 된 착용에서 시작됩니다.

- 이어플러그와 같이 꼭 맞는 슬리브를 선택합니다.
- 귀 뒤로 케이블을 고정하여 밀폐 상태를 유지합니다.

3 최상의 음질을 유지하려면...

- 정기적으로 청소하여 이물질 및 픽업물을 제거하십시오.
- Shure 서비스 및 수리센터에 손상된 제품의 교환을 문의하십시오.

주: Shure 이어폰의 일부 모델은 교체하기 쉽도록 MMCX 연결의 분리형 케이블을 사용합니다. 간단히 분리하여 Shure 서비스 및 수리센터에 반환하십시오.

4 슬리브 교체

- 슬리브를 살짝 돌린 후 당겨서 제거합니다.
 - 바보와 노즐이 완전히 덮이도록 새로운 슬리브를 장착합니다.
- 교체 부품과 청소 및 유지보수에 대한 주요사항은 www.shure.com/earphones 에서 확인하십시오.

耳机

1 蓝牙®配对

1. 关闭耳机。按住耳机遥控器上的中间按钮，直至LED闪烁蓝色和红色。
2. 从音频源中选择 "Shure BT1"。
3. 成功配对时，LED 变为蓝色。

有关其他配对选项，请访问 www.shure.com/earphones。

2 好的声音始于合适佩戴

- 选择可以舒适佩戴的耳塞套。
- 将线缆固定在耳朵后方以维持密封。

3 日常保养以维持好的音质

- 定期清洁，去除碎屑和沉积物。
- 联系 Shure 服务和维修部以更换损坏的产品。

注意：某些型号的 Shure 耳机采用带 MMCX 连接的可拆卸线缆，以便进行更换。只需拆下并返回给舒尔服务和维修部。

4 更换耳塞套

- 轻轻旋转并拉动以取下耳塞套。
- 套上全新的耳塞套，直至将防脱环和导管完全罩住。

如需了解更换部件以及有关清洁和维护的重要说明，请访问 www.shure.com/earphones。

Earphone

1 Pemasangan Bluetooth®

1. Matikan earphone, tekan dan tahan tombol tengah pada kontrol jauh earphone sampai LED berkedip biru dan merah.
2. Dari sumber audio Anda, pilih "Shure BT1"
3. LED berubah biru saat berhasil dipasang.

Untuk opsi pemasangan tambahan, silakan buka www.shure.com/earphones.

2 Suara terbaik dimulai dari sesuatu yang pas

- Pilih sleeve yang memberikan kenyamanan dan pas (seperti earplug).
- Amankan kabel di belakang telinga untuk menjaga lubang tertutup sempurna.

3 Agar suara earphone tetap prima...

- Bersihkan secara teratur untuk membuang kotoran dan endapan debu.
- Hubungi Servis dan Perbaikan Shure untuk mengganti produk yang rusak.

Catatan: Model earphone Shure tertentu disertai kabel yang dapat dilepas dengan sambungan MMCX untuk penggantian yang mudah. Cukup lepaskan dan kembalikan ke Servis dan Perbaikan Shure.

4 Penggantian Sleeve

- Pelintir dan tarik secara perlahan untuk melepas sleeve.
- Pasang sleeve baru sehingga sleeve sepenuhnya melindungi kait dan pipa pancar.

Buka www.shure.com/earphones untuk penggantian bagian dan petunjuk penting mengenai pembersihan dan perawatan.



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27A39259 (Rev. 1)

Printed in China

SHURE®
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Using the Remote



Power on	Press and hold
Power off	Press and hold, 5 seconds
Bluetooth pair	Press and hold, 7 seconds
Play/Pause	Click once
Answer/End a call	Click once
Decline a call	Press and hold, 3 seconds
Activate voice assistant	Phone on, press and hold, 3 seconds
Factory Reset	From "Off" mode, press and hold, 15 seconds. Hold past pairing mode until earphones turn off again.



Volume Up/Down	Click + or -
Next track	Press and hold +, 3 seconds
Previous track	Press and hold -, 3 seconds
Check battery status	Press and hold + and - together, 3 seconds

Your phone may not be compatible with some functions. Visit <http://www.shure.com/earphones> for more information.

Charging the Earphones

Red LED indicates low battery.



1. Connect the earphones to a charging device using the supplied USB cable.
2. The LED is red while charging.
3. When fully charged, the LED turns off.

Warning: Before charging, make sure the product is at room temperature, between 10 to 45°C (50 to 113°F).

Note: Use this product only with an agency approved power supply which meets local regulatory requirements (e.g., UL, CSA, VDE, CCC, INMETRO).

주: 현지 규정 준수 사항(예: UL, CSA, VDE, CCC, INMETRO)을 충족하는 기관에서 승인 한 전원 공급장치에서만 이 제품을 사용하십시오.

리모컨 사용



전원 켜기	길게 누르세요
전원 끄기	5초 동안 길게 누르세요
블루투스 연결	7초 동안 길게 누르세요
음악 재생/일시 정지	짧게 누르세요
전화 받기/끊기	짧게 누르세요
통화 거부	3초 동안 길게 누르세요
휴대폰 음성 안내 켜기	휴대폰으 커있을때 3초 동안 길게 누르세요
공장 초기화	전원이 꺼져있을때 15초 동안 길게 누르세요. 블루투스 연결 모드를 지내고 이어폰이 꺼질때까지 계속 누르세요



볼륨 올림/내림	+ 혹은 - 를 짧게 누르세요
다음 곡 재생	+ 버튼을 3초 동안 길게 누르세요
이전 곡 재생	- 버튼을 3초 동안 길게 누르세요
배터리 상태	3초 동안 + 와 - 를 동시에 길게 누게 누르세요

사용 중인 전화기가 몇 가지 기능과 호환되지 않을 수 있습니다. 자세한 내용은 <http://www.shure.com/earphones>에서 확인하십시오.

이어폰 충전

빨간색 LED는 배터리 부족을 나타냅니다.



1. 제공된 케이블을 사용하여 이어폰을 충전 장치에 연결하십시오.
2. 충전 중 LED는 빨간색입니다.
3. 이어폰의 충전이 완료되면, LED가 꺼집니다.

경고: 충전하기 전에 제품이 10~45°C 범위의 실온에 있을을 확인하십시오.

주: 현지 규정 준수 사항(예: UL, CSA, VDE, CCC, INMETRO)을 충족하는 기관에서 승인 한 전원 공급장치에서만 이 제품을 사용하십시오.

Specifications

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.

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

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

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This Class B digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

This device complies with Industry Canada licence-exempt RSS standard(s). Operation of this device 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. 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, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Note: Testing is based on the use of supplied and recommended cable types. The use of other than shielded (screened) cable types may degrade EMC performance.

Este equipo ha sido diseñado para operar con las antenas que enseguida se enlistan y para una ganancia máxima de antena de [+1.6] dBi. El uso con este equipo de antenas no incluidas en esta lista o que tengan una ganancia mayor que [+1.6] dBi quedan prohibidas. La impedancia requerida de la antena es de [50] ohms.

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.

Paraguay Distributor: Microsystems S.R.L., Senador Long 664 c/Dr. Lillo, Asunción, Paraguay

- 電池（電池包或組合電池）不得暴露在诸如日照、火烤或类似过热环境中。
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2. 射頻電信終端設備之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。所謂合法通信，係指依電信法規定作業之無線電信。
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4. 減少電磁波影響，請妥遵使用

WARNING: This product contains a chemical known to the State of California to cause cancer and birth defects or other reproductive harm.

Note: Battery replacement to be performed only by Shure authorized service personnel.

CAUTION: Follow applicable laws regarding mobile phone and headphone use while driving.

This product contains magnetic material. Consult your physician on whether this might affect your implantable medical device.



High sound pressure

Hearing damage risk

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

IEC 60417-6044 (2011-01)

Information to the user

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- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the 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.

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.

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

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

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This Class B digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

This device complies with Industry Canada licence-exempt RSS standard(s). Operation of this device 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. 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, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Note: Testing is based on the use of supplied and recommended cable types. The use of other than shielded (screened) cable types may degrade EMC performance.

Este equipo ha sido diseñado para operar con las antenas que enseguida se enlistan y para una ganancia máxima de antena de [+1.6] dBi. El uso con este equipo de antenas no incluidas en esta lista o que tengan una ganancia mayor que [+1.6] dBi quedan prohibidas. La impedancia requerida de la antena es de [50] ohms.

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.

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Note: Battery replacement to be performed only by Shure authorized service personnel.

CAUTION: Follow applicable laws regarding mobile phone and headphone use while driving.

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High sound pressure

Hearing damage risk

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IEC 60417-6044 (2011-01)

Information to the user

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

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

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This Class B digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

This device complies with Industry Canada licence-exempt RSS standard(s). Operation of this device 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. 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, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Note: Testing is based on the use of supplied and recommended cable types. The use of other than shielded (screened) cable types may degrade EMC performance.

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High sound pressure

Hearing damage risk

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IEC 60417-6044 (2011-01)

Information to the user

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

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High sound pressure

Hearing damage risk

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