

# Instruction Manual

**Sleep SU8** Wireless Earbuds



Please read the instructions before use



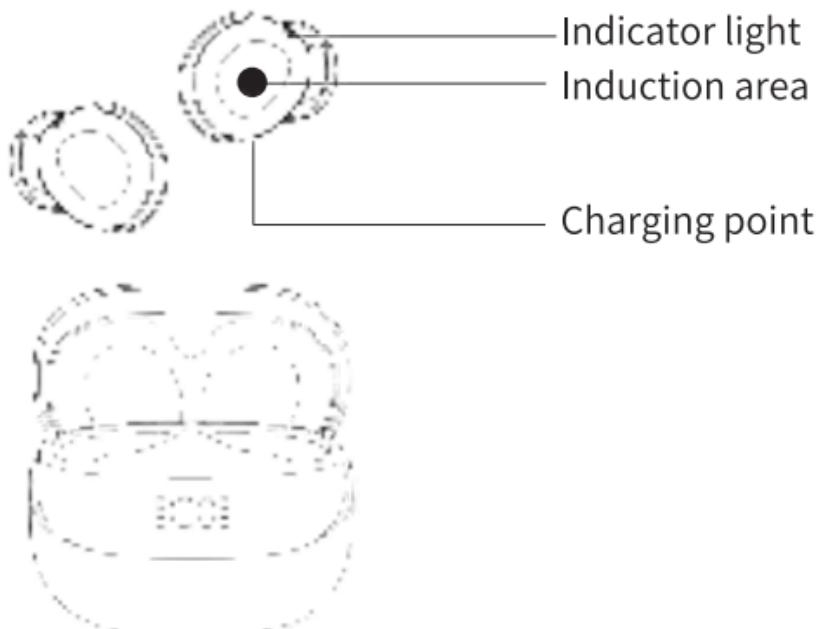
<b>English</b>	04
<b>Deutsch</b>	09
<b>Français</b>	14
<b>Italiano</b>	19
<b>Español</b>	24

# ACTIVATE WARRANTY

Permanent replacement of damaged defective item or missing components.

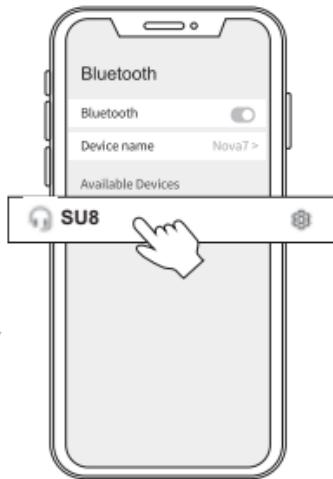
Please activate via email below within 15 days.

**[earbudsVIP17@gmail.com](mailto:earbudsVIP17@gmail.com)**



## Connect

ON



1. Open the lid  
(Earbuds auto power on)

2. After open the phone  
Bluetooth, Click the <SU8>  
to Pairing

## Reset

1. Delete the BT pairing information on the phone.
2. Take the earbuds into the charging case.
3. Close the lid to charge the earbuds.
4. Take out the earbuds and wait for 20 seconds.  
**(If the above operation does not work, please try again)**



## Operation



L

R

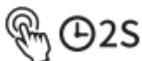


X2



L / R

Play / Pause



2S



L      R

Switch Song



X1



L      R

Adjust Volume



X2



L / R

Answer/Hang up



2S



L / R

Reject Call



X3

Siri

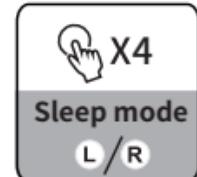
L / R

Voice Assistant

**X1:** Click Once

**2S:** Press and hold for 2 seconds

**X2:** Click 2 times



Sleep mode

L / R

Sleep mode (no beep)

## Problem handling

**① Can be connected but there is no sound:**

Click the right earbuds to increase the volume.

**② One of earbuds cannot be charge:**

Clean the charging contact of the earbuds and the charging case.

**③ One of the earbuds cannot be connected:**

Reset the earbuds.

If you cannot solve the problem, please contact us in time.



Please clean the charging contacts of the earbuds and charging case frequently to avoid charging failures.

## Technische Daten

Bluetooth version: V5.4

Maximum transmission range:  $\leq 15M$

Working temperature range:  $-10^{\circ}C \sim 45^{\circ}C$

RF Sensitivity: -90dBm

Operating frequency: 2.40-2.48GHZ

Bluetooth profiles supported: HFP,HSP,A2DP,AVRCP

Music playing time: About 5-7h

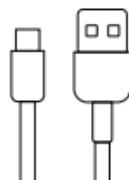
Charge time: Around 1.5 hour

Battery capacity: 2\*3.7V/30mAh

## Table of Product



Wireless  
Earbud\*2



Type-C Charging  
Cable\*1



Instruction Book



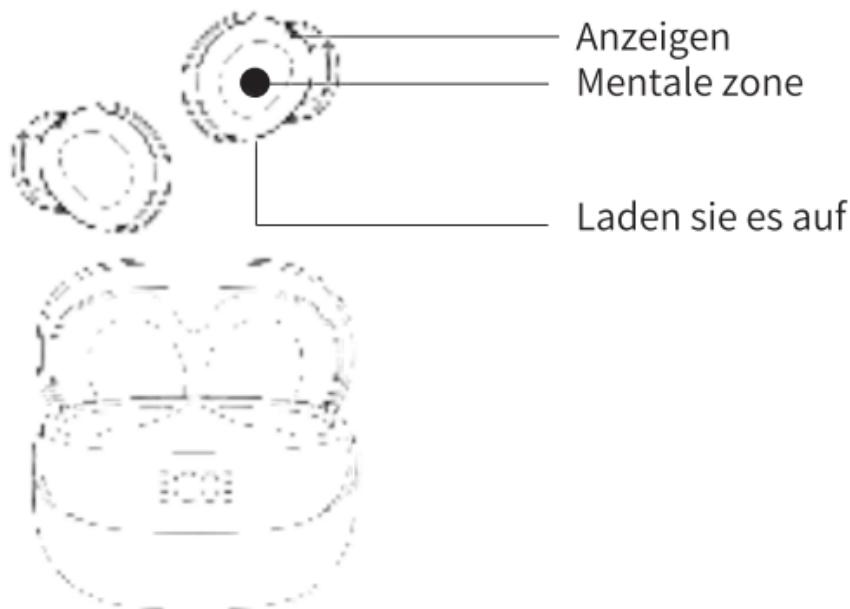
Earbud Tip\*2

# GARANTIE AKTIVIEREN

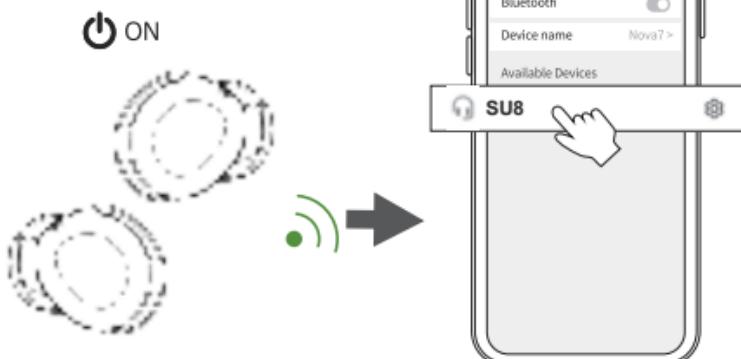
Unterstützen Sie den dauerhaften Ersatz für beschädigte, defekte, aktualisierte oder verlorene Artikel (keine Notwendigkeit, das Original zurückzugeben).

Bitte aktivieren Sie innerhalb von 15 Tagen über die untenstehende E-Mail.

**earbudsVIP17@gmail.com**



## Verbinden



1. Öffne den Deckel  
(Ohrhörer automatisch  
einschalten)

2. Nachdem Sie das Bluetooth  
des Telefons geöffnet haben,  
klicken Sie auf <SU8> zum  
Koppeln

## Zurücksetzen

1. Löschen Sie die BT-Kopplungsinformationen auf dem Telefon.
2. Nehmen Sie die Ohrhörer in das Ladeetui.
3. Schließen Sie den Deckel, um die Ohrhörer aufzuladen.
4. Nehmen Sie die Ohrhörer heraus und warten Sie 20 Sekunden.  
(Wenn der obige Vorgang nicht funktioniert, versuchen Sie es bitte erneut)



## Betrieb



**L**

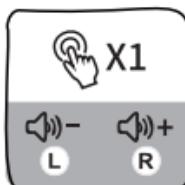
**R**



Wiedergabe/Pause



Song wechseln



Lautstärke anpassen



Answer/Hang up



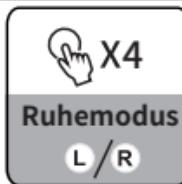
Reject Call



Voice Assistant

**X1:** Klicken Sie einmal **⌚ 2S:** 2 Sekunden lang gedrückt halten

**X2:** Klick 2 mal



Ruhemodus (kein Signalton)

## Problembehandlung

### ① Kann verbunden werden, aber kein Ton:

Klicken Sie auf die rechten Ohrhörer, um die Lautstärke zu erhöhen.

### ② Einer der Ohrhörer kann nicht aufgeladen werden:

Reinigen Sie die Ladekontakte der Ohrhörer und des Ladeetuis.

### ③ Einer der Ohrhörer kann nicht verbunden werden:

Setzen Sie die Ohrhörer zurück.

**Wenn Sie das Problem nicht lösen können, kontaktieren Sie uns bitte rechtzeitig.**



Bitte reinigen Sie die Ladekontakte der Ohrhörer und des Ladeetuis regelmäßig, um Ladefehler zu vermeiden.

## Technische Daten

Bluetooth version: V5.4

Maximale Reichweite: ≤15M

Arbeitstemperaturbereich:-10°C~45°C Empfindlichkeit:

-90dBm

Arbeitsfrequenz:2.40 GHZ-2.48 GHZ

unterstützte Bluetooth-Formate: HFP,HSP,A2DP,AVRCP

Musik Abspielzeit: ca 5-7h

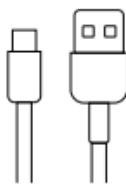
Ladezeit: ca 1.5 Stunden

Batteriekapazität: 2\* 3.7V/30mAh

## Verpackungsliste



Kabellose  
Kopfhörer \*2



Typ-C-Ladekabel\*1



Benutzerhandbuch



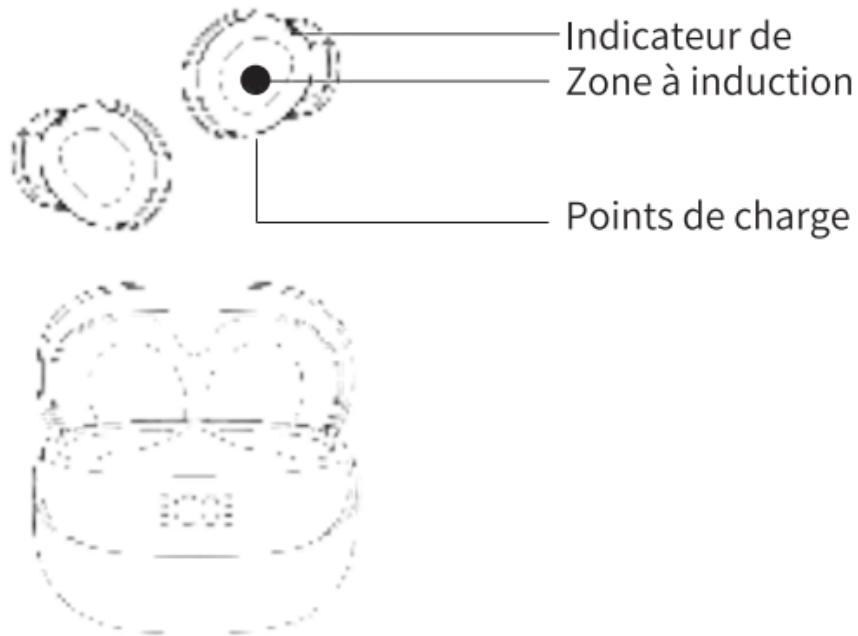
Ohrenkappen \*2

# ACTIVER LA GARANTIE

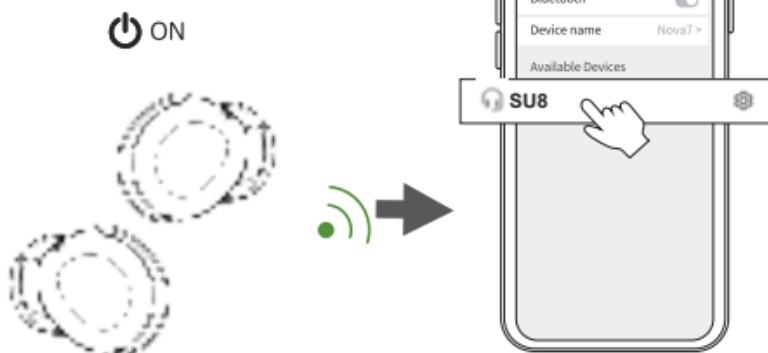
Prend en charge le remplacement permanent des articles endommagés, défectueux, mis à niveau ou perdus (pas besoin de retourner l'original).

Veuillez activer dans les 15 jours via l'e-mail ci-dessous.

**earbudsVIP17@gmail.com**



## Relier



**1.** Ouvrir le couvercle  
(Les écouteurs s'allument automatiquement)

**2.** Après avoir ouvert le téléphone Bluetooth, cliquez sur <SU8> pour jumeler

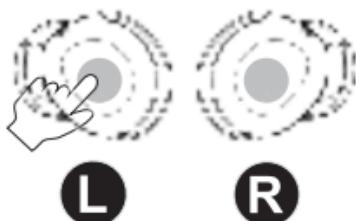
## Réinitialiser

**Si les écouteurs ont des problèmes de connexion ou de fonctionnement, veuillez réinitialiser les écouteurs**

1. Supprimez les informations de couplage BT sur le téléphone.
2. Prenez les écouteurs dans l'étui de charge pour les charger.
3. Retirez les écouteurs et attendez 20 secondes.  
**(Si l'opération ci-dessus ne fonctionne pas, veuillez réessayer)**



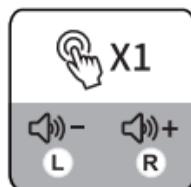
## Opération



Lecture/Pause



Changer de chanson



Ajuster le volume



Répondre/Raccrocher



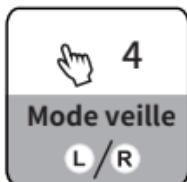
Rejeter l'appel



Assistant vocal

**X1:** Cliquez une fois    **2S:** Appuyez et maintenez pendant 2 secondes

**X2:** Cliquez 2 fois



Mode veille (pas de bip)

## Gestion des problèmes

**Peut être connecté mais il n'y a pas de son :**

Cliquez sur les écouteurs de droite pour augmenter le volume.

**② L'un des écouteurs ne peut pas être chargé :**

Nettoyez les points de contact de charge des écouteurs et du boîtier de charge.

**③ L'un des écouteurs ne peut pas être connecté :**

Réinitialisez les écouteurs.

**Si vous ne pouvez pas résoudre le problème, veuillez nous contacter à temps.**



Veuillez nettoyer fréquemment les contacts de charge des écouteurs et de l'étui de charge pour éviter les échecs de charge.

## Caractéristiques

Version Bluetooth: V5.4

Portée maximale: ≤15M

Température d'utilisation:-10°~45°C

sensibilit: -90dBm

Frequencies d'operation: 2.40 GHZ-2.48 GHZ

Technologies supportees: HFP,HSP,A2DP,AVRCP

Temps d'utilisation avec musique : 5-7h

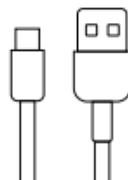
Temps de charge: Environ 1.5 heures

Capacité batterie des écouteurs: 2\*3.7V/30mAh

## Contenu de l'emballage



Ecouteurs  
sans fil \*2



Câble de  
chargement Type-C \*1



Manuel  
d'utilisations



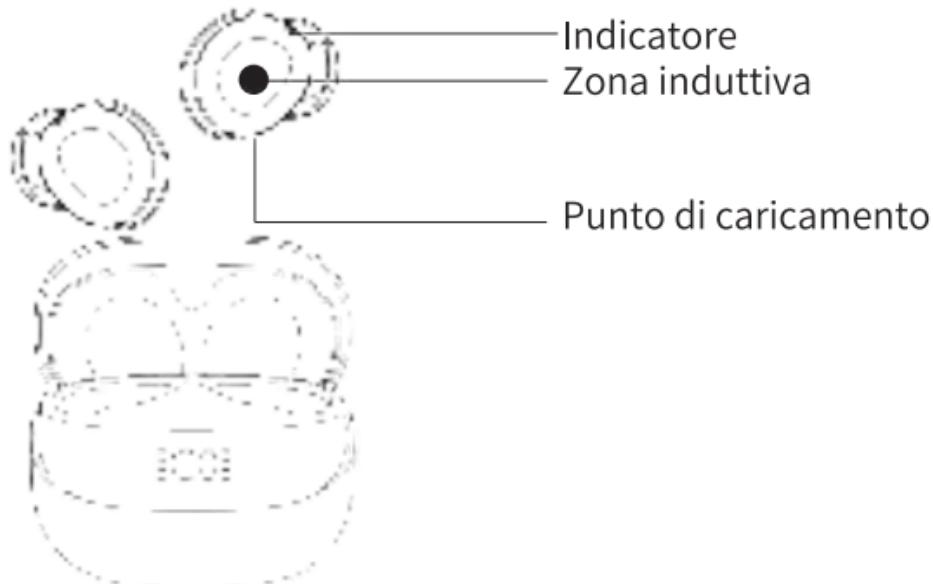
Bouchons  
d'oreille \*2

# ATTIVARE LA GARANZIA

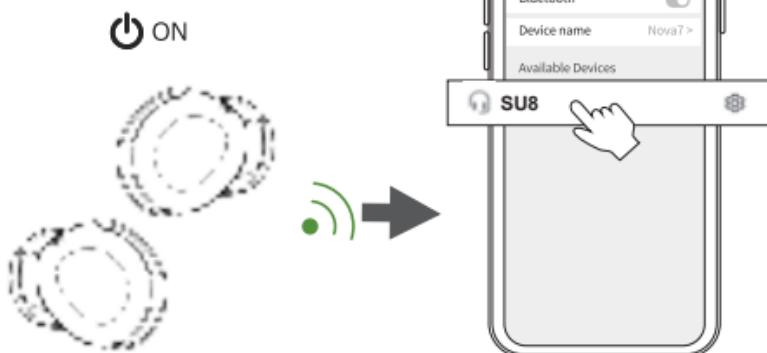
Supporta la sostituzione permanente di articoli danneggiati, difettosi, aggiornati o smarriti (non è necessario restituire quello originale).

Si prega di attivare entro 15 giorni tramite l'e-mail di seguito.

**earbudsVIP17@gmail.com**



## Collegare



1. Apri il coperchio  
(Accensione automatica  
degli auricolari)

2. Dopo aver aperto il  
telefono Bluetooth, fare clic  
su <SU8> per l'associazione

## Ripristina

**Se gli auricolari hanno problemi di connessione o di funzionamento, ripristinare gli auricolari**

1. Eliminare le informazioni di associazione BT sul telefono.
2. Inserisci gli auricolari nella custodia di ricarica per caricare.
3. Estrarre gli auricolari e attendere 20 secondi.

**(Se l'operazione di cui sopra non funziona, riprovare)**



## operazione



L

R



Riproduci/Pausa



Cambia canzone



Regola il volume



Rispondi/Riaggancia



Rifiuta chiamata



Assistente vocale

**X1:** Fare clic una

**⌚ 2S:** Tenere premuto per 2 secondi

**X2:** Fare clic 2 volte



Modo de reposo (sin pitido)

## Gestione dei problemi

### ① Può essere collegato ma non c'è suono:

Fare clic sugli auricolari di destra per aumentare il volume.

### ② Uno degli auricolari non può essere caricato:

Pulisci i punti di contatto di ricarica degli auricolari e della custodia di ricarica.

### ③ Non è possibile collegare uno degli auricolari:

Ripristina gli auricolari.

**Se non riesci a risolvere il problema, ti preghiamo di contattarci in tempo.**



Si prega di pulire frequentemente i contatti di ricarica degli auricolari e della custodia di ricarica per evitare errori di ricarica.

## Specifiche tecniche

Versione Bluetooth: V5.4

Gamma di trasmissione massima: ≤15M

Intervallo di temperatura di lavoro:-10~45°C

Sensibilità RF: -90dB

Frequenza operativa: 2,40 GHZ-2,48 GHZ

Profili Bluetooth supportati: HFP,HSP,A2DP,AVRCP

Tempo di ricarica: circa 1.5 ore

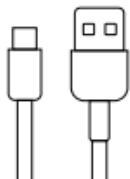
Tempo di riproduzione musicale: circa 5-7h

Capacità della batteria: 2\*3,7V / 30mAh

## Contenuto di confezione del prodotto



Auricolari  
wireless\*2



Cavo di ricarica  
di tipo \*1



Manuale



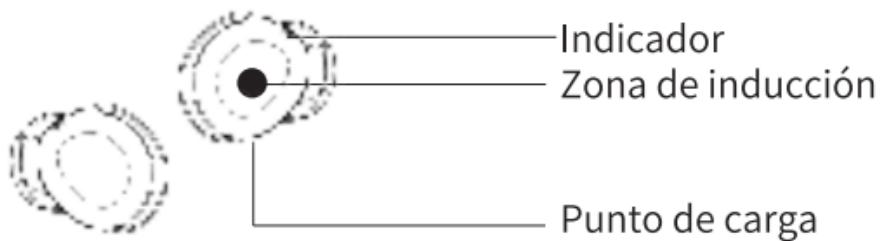
Tappo per  
le orecchie \*2

# ACTIVAR GARANTÍA

Admite el reemplazo permanente de artículos dañados, defectuosos, actualizados o perdidos (no es necesario devolver el original).

Actívelo dentro de los 15 días a través del siguiente correo electrónico.

**earbudsVIP17@gmail.com**

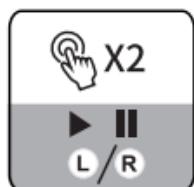
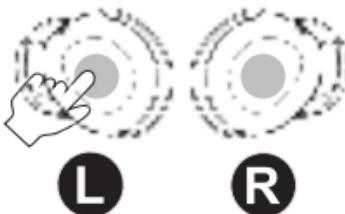


## Conectarse

ON



## Operación



Reproducir / Pausar



Cambiar de canción



Ajusta el volumen



Responder / colgar



Llamada rechazada



Asistente de voz

**X1:** Haga clic una vez

**2S:** Mantenga pulsado durante 2

**X2:** Fare clic 2 volte

segundos



Modalita sleep (nessun segnale acustico)

## Manejo de problemas

### ① Se puede conectar pero no hay sonido:

Haga clic en los auriculares derechos para aumentar el volumen.

### ② Uno de los auriculares no se puede cargar:

Limpie los puntos de contacto de carga de los auriculares y el estuche de carga.

### ③ No se puede conectar uno de los auriculares:

Reinic peace los auriculares.

**Si no puede resolver el problema, comuníquese con nosotros a tiempo.**



Limpie los contactos de carga de los auriculares y el estuche de carga con frecuencia para evitar fallas en la carga.

## Especificaciones

Bluetooth: V5.4

Rango de conectividad: ≤15

Mtrabajo: -10~45°C

Sensibilidad: -90dBm Rango de temperatura de

Rango de frecuencia: 2.40GHZ-2.48 GHz

Perfiles soportados: HFP,HSP,A2DP,AVRCP

Tiempo de reproduccion de musica: 5-7 horas

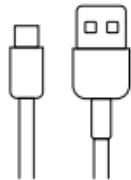
Tiempo de carga: alrededor de 1.5 horas

Capacidad de la bateria: 2\*3.7V/30mAh

## Contenido del embalaje del producto



Auriculares  
inalámbricos \*2



Cable de carga  
Tipo-C \*1



Manual de  
Usuario\*1



Orejeras \*2

## FCC Compliance Statements

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.

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 Compliance Statements

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

### FCC Radiation Exposure statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 5mm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

## ISED Compliance Statements

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

### FCC Radiation Exposure statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 5mm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

### ISED Compliance Statements

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.

This equipment should be installed and operated with minimum distance 5mm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

## ISED Compliance Statements

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. Cet équipement doit être installé et utilisé avec une distance minimale de 5mm entre le radiateur et votre corps.

Cet émetteur ne doit pas être colocalisé ou fonctionner en conjonction avec une autre antenne ou un autre émetteur.