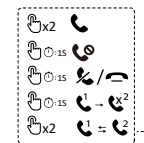


	Power on / off		Press and hold for 3 seconds
	Play / Pause		Press once
	Next track		Press and hold for 2 seconds
	Previous track		Press and hold for 2 seconds
	Volume up / down		Press once
	Answer / End a call		Press once
	Reject a call		Press and hold for 2 seconds
	Mute / Restore the microphone		Press and hold for 2 seconds
	Activate Voice Assistant		Press and hold for 2 seconds



CMT provide the button usage UI.

CMT Check the UI.

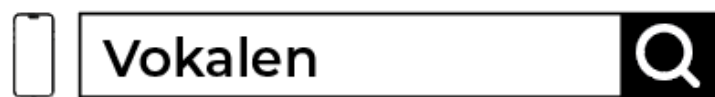


Hyper Pro Quick Start Guide

Designed in CANADA



APP



Google play and the google play logo are trademarks of Google Inc.



Apple and the Apple logo are trademarks of Apple Inc.



EN: Download the Vokalen app to enhance your experience (ambient sound modes, HearID sound, gaming mode, firmware update, and more).

ES: Descarga la aplicación Vokalen para mejorar tu experiencia (modos de sonido ambiente, sonido HearID, modo de juego, actualización de firmware y más).

FR:Téléchargez l'application Vokalen pour améliorer votre expérience (modes de son ambiants, son HearID, mode de jeu, mise à jour du firmware, et plus encore).

简: 下载Vokalen应用以提升您的体验 (环境音模式、HearID音效、游戏模式、固件更新等)。

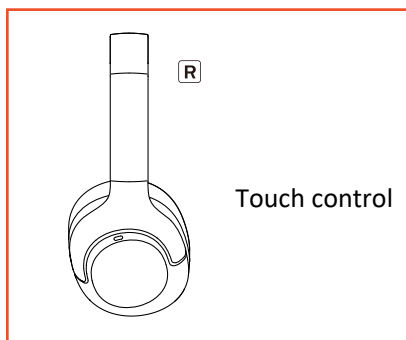
繁: 下載Vokalen應用以提升您的體驗 (環境音模式、HearID音效、遊戲模式、固件更新等)。



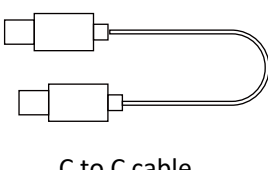
Before Use



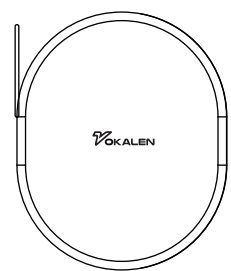
Headphone



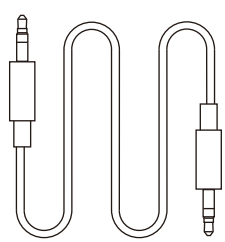
Touch control



C to C cable



Carrying case



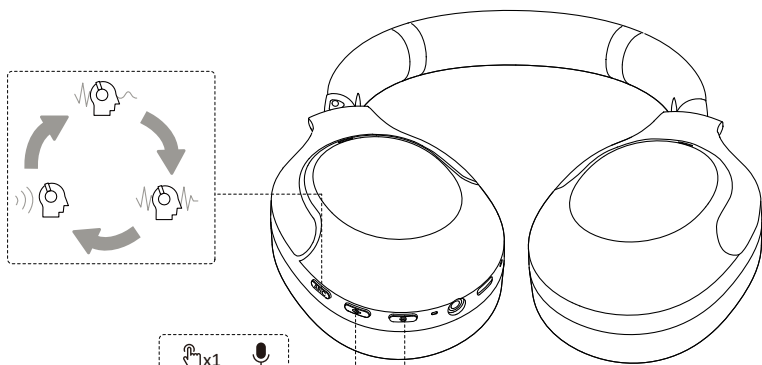
3.5 mm audio cable



Quick Start Guide



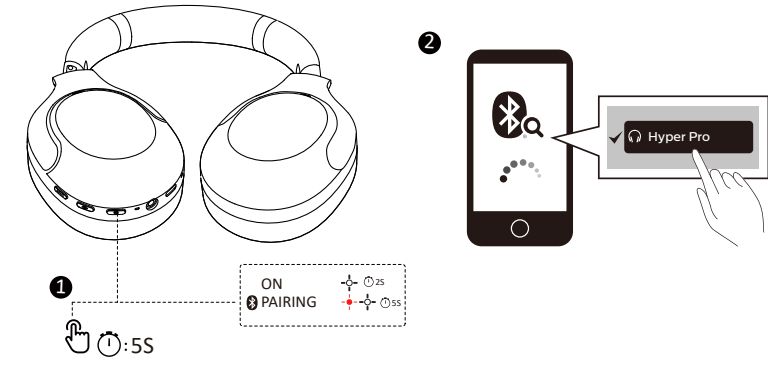
Button Usage



	Switch ambient sound modes (ANC ON->ANC OFF->AWARENESS)		Press once
	Power on / off		Press and hold for 2 seconds
	Pair		Press and hold for 5 seconds on POWER OFF state.
	Disconnect/Connected		Press twice
	MIC Mute/Unmute (during call)		Press once
	Activate Voice Assistant		Press once



Bluetooth pairing



EN:
Press and hold for 5 seconds in off state, White light will breathe to enter pairing. Select "Hyper Pro" from your device's Bluetooth list. When use again, the earbuds will automatically reconnect to the last connected device.
ES:
Mantén presionado durante 5 segundos estando apagado, la luz blanca parpadeará para entrar en modo de emparejamiento. Selecciona "Hyper Pro" de la lista de Bluetooth de tu dispositivo. Al usar nuevamente, los auriculares se reconectarán automáticamente al último dispositivo conectado.

FR:
Maintenez enfoncé pendant 5 secondes à l'état éteint, la lumière blanche clignotera pour entrer en mode d'appariement. Sélectionnez "Hyper Pro" dans la liste Bluetooth de votre appareil. Lors de la prochaine utilisation, les écouteurs se reconnecteront automatiquement au dernier appareil connecté.

简:
在关机状态下长按5秒, 白光会呼吸, 进入配对模式。从您设备的蓝牙列表中选择"Hyper Pro"。再次使用时, 耳机将自动重新连接到上次连接的设备。

繁:
在關機狀態下長按5秒, 白光會呼吸, 進入配對模式。從您設備的藍牙列表選擇"Hyper Pro"。再次使用時, 耳機將自動重新連接到上次連接的設備。



For FAQs and more information, please visit :

vokalen.com/support



@vokalen



@vokalen



Power ON/OFF



EN:
Power ON/Off: Press and hold for 2 seconds to power on/off
ES:
Encender/Apagar: Mantén presionado durante 2 segundos para encender/apagar
FR:
Mise en marche/arrêt : Appuyez et maintenez enfoncé pendant 2 secondes pour allumer/éteindre
简:
开/关机: 长按2秒开机/关机
繁:
開/關機: 長按2秒開機/關機



Charging



EN:
Your headphones come with some initial charge. It's strongly advised to fully charge them before use, which should take approximately 2 hours. While charging, the LED light will be red, turning green when the headphones are fully charged.

ES:
Sus auriculares vienen con una carga inicial. Se recomienda encarecidamente cargarlos completamente antes de usarlos, lo cual debería llevar aproximadamente 2 horas. Mientras se cargan, la luz LED estará en rojo y cambiará a verde cuando los auriculares estén completamente cargados.

FR:
Vos écouteurs sont livrés avec une charge initiale. Il est fortement recommandé de les charger complètement avant utilisation, ce qui devrait prendre environ 2 heures. Pendant la charge, la lumière LED sera rouge, passant au vert lorsque les écouteurs sont complètement chargés.

简:
您的耳机出厂时已经有一定的电量。强烈建议在使用之前充满电, 大约需要2小时。充电过程中, LED灯将显示为红色, 当耳机充满电时变为绿色。

繁:
您的耳機出廠時已經有一定的電量。強烈建議在使用之前充滿電, 大約需要2小時。充電過程中, LED燈將顯示為紅色, 當耳機充滿電時變為綠色。

充电过程中, 红光会呼吸, 充满电后, LED灯会熄灭



Touch Control

EN:The controls setting can be customized in the Vokalen app.
ES: La configuración de los controles se puede personalizar en la aplicación Vokalen.
FR: Les paramètres de contrôle peuvent être personnalisés dans l'application Vokalen.
简: 在Vokalen应用中, 可以自定义控制设置。
繁: 在Vokalen應用中, 可以自訂控制設定。

EN|ES|FR|简|繁
X1: Tap once X2: Tap Twice X3: Tap Triple
Z5: Tap and hold for 2 seconds

Play/Pause|Reproducción|Pause|Lecture|Pausa
播放/暂停|重放/暫停

Previous Song|Canción anterior|Précédente|
上一曲|上一曲

Next Song|Siguiente canción|Suivante|
下一曲|下一曲

Previous Song|Subir volumen|Augmenter le volume|
增大音量|增大音量

Next Song|Bajar volumen|Baisser le volume|
降低音量|降低音量

Answer|Contestar|Répondre|
接听|接聽

Reject|Rechazar|Rejeter|
拒绝|拒絕

Hang up|Colgar|Raccrocher|
挂断|掛斷

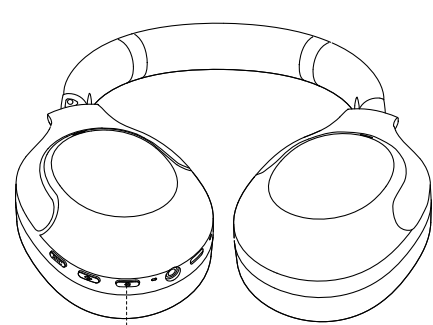
拒絕通話2

在通話1和通話2之間切換

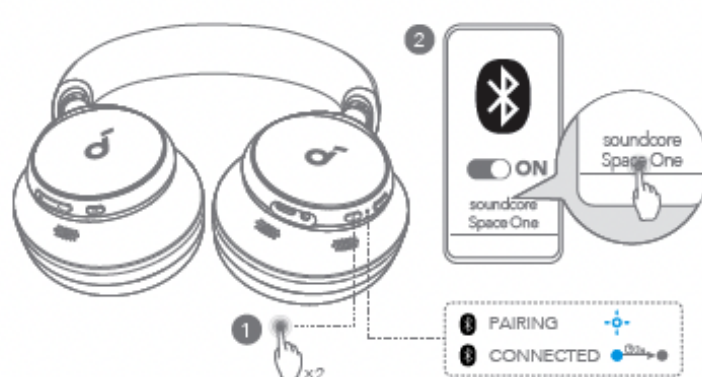


Touch panel/ Panel táctil/ Panneau tactile/ 觸摸面板 / 觸控面板

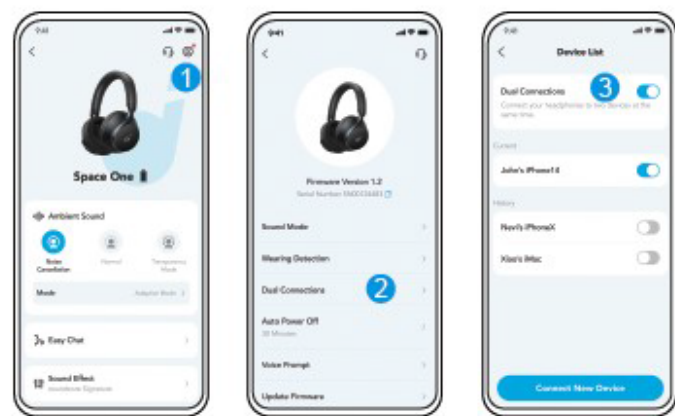
Multi point connection



1. Power on to pair to the first device.
2. Press & Hold on power off state for more than 5s, then headset enter pairing mode, then pair to the second device.
3. Re-start the headset, will auto connect to the second device, then select the "Hyper Pro" on first device, then will connect two devices at the same time.
4. Re-start the headset, will auto connect to the last two device.



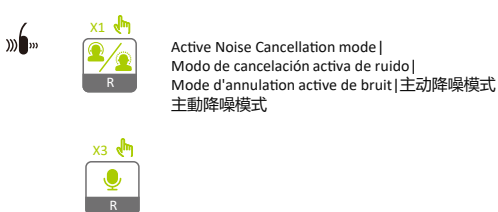
The headphones can connect with two devices at the same time. When already connected to one device, press the power button twice to pair with another device.



In the soundcore app, go to settings and select Dual Connections > Enable Dual Connections > Connect New Device.

Please update the below information to this page:
Website: vokalen.com/support
Facebook: @vokalen
Ig: @vokalen
QRcode will send to you in separately

Need to check the charging the device UI.



Need CMT to check on the default touch control setting And adjust the icon design

Ref:



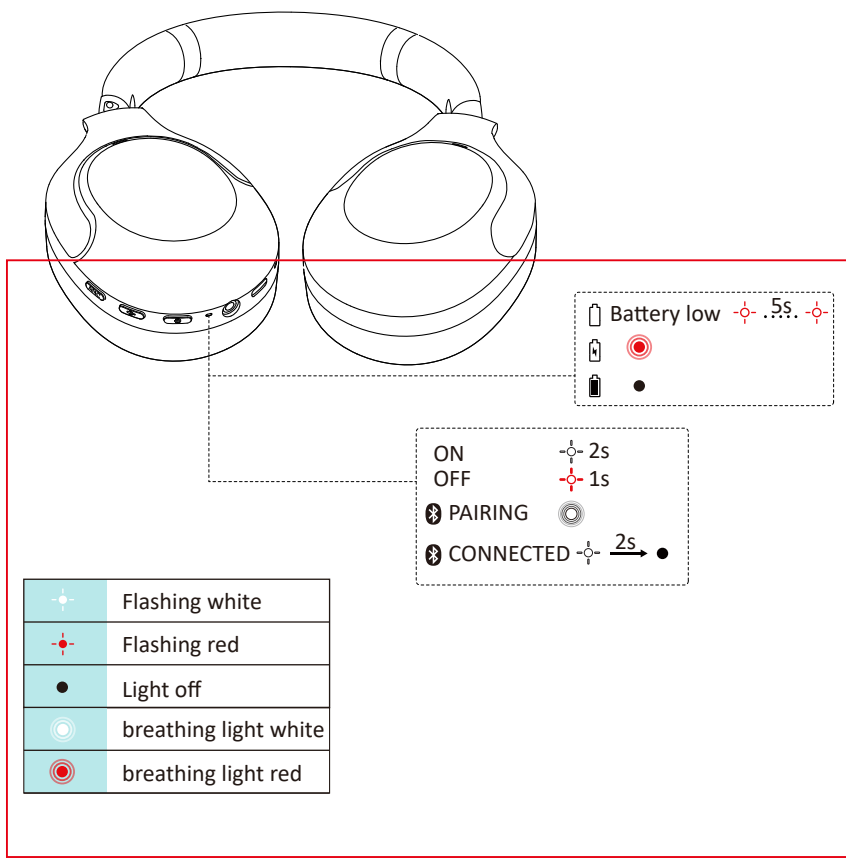
Need to check with CMT for the UI Please advise an icon for the title



CMT to provide the LED behaviors and we will define the information for the QSG

It is about the 3.5mm and C to C connection

LED guide



Active Noise Cancelling (ANC)

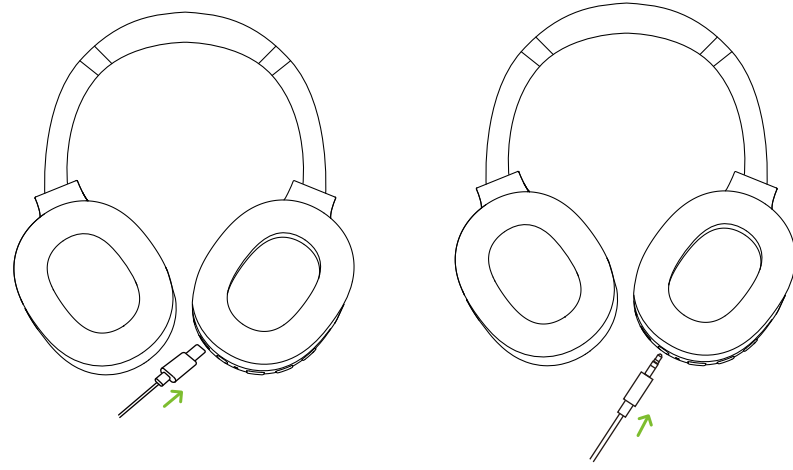
Active Noise Cancelling

EN:
Tap the ANC to cycle through listening modes:
• ANC On / Off
• Awareness Mode (hear your surroundings)
ES:
Toque el botón ANC para recorrer los modos de escucha:
• ANC Activado / Desactivado
• Modo de conciencia (escucha tu entorno)
FR:
Appuyez sur le bouton ANC pour parcourir les modes d'écoute:
• ANC Activé / Désactivé
• Mode de conscience (entendez votre environnement)
简:
点击ANC按钮以循环切换听力模式:
• ANC 开 / 关
• 感知模式 (听到周围的声音)
繁:
點擊ANC按钮以循環切換聽力模式:
• ANC 開 / 關
• 感知模式 (聽到周圍的聲音)

Transparency mode

EN:
Place your entire hand over the right ear-cup, and the headphones will immediately go into transparency mode. This comes in handy when you need to hear your surroundings right away.
ES:
Coloca toda tu mano sobre la copa del oído derecho, y los auriculares entrarán inmediatamente en modo de transparencia. Esto es útil cuando necesitas escuchar tu entorno de inmediato.
FR:
Placez toute votre main sur le bon écouteur, et les écouteurs passeront immédiatement en mode transparence. Cela peut être pratique lorsque vous devez entendre votre environnement immédiatement.
简:
将整个手覆盖在右耳罩上, 耳机将立即进入透明模式。当您需
要立即听到周围的声音时, 这会很方便。
繁:
將整個手覆蓋在右耳罩上, 耳機將立即進入透明模式。當您需
要立即聽到周圍的聲音時, 這會很方便。

Operating with cable



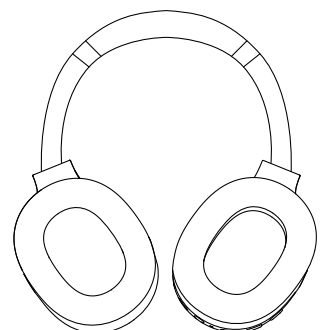
EN:
Hyper pro come with a Type C cable and a 3.5mm aux cable.
Connect the Type C cable to elevate your sound experience with Hi-res audio quality. You can use the headphone when the battery is dead or when a wireless connection isn't available.
ES:
Hyper Pro viene con un cable C a C y un cable auxiliar de 3.5 mm.
Conecta el cable C a C para mejorar tu experiencia de sonido con calidad de audio de alta resolución.
Puedes usar los auriculares cuando la batería está agotada o cuando no hay una conexión inalámbrica disponible.
FR:
Hyper Pro est livré avec un câble USB-C vers USB-C et un câble auxiliaire 3.5 mm.
Connectez le câble USB-C vers USB-C pour améliorer votre expérience sonore avec une qualité audio haute résolution.
Vous pouvez utiliser le casque lorsque la batterie est déchargée ou qu'une connexion sans fil n'est pas disponible.
简:
Hyper Pro 配备一根 Type C 数据线和一根 3.5mm 辅助线。
使用 C 到 C 数据线可提升您的音频体验, 享受高分辨率音频质量。
当电池耗尽或无法进行无线连接时, 您可以使用耳机。
繁:
Hyper Pro 配備一條 Type C 數據線和一條 3.5mm 輔助線。
使用 C 到 C 數據線可提升您的音頻體驗, 享受高解析度音頻質量。
當電池耗盡或無法進行無線連接時, 您可以使用耳機。

Apps



EN:
• EQ customization
• Gesture customization
• Game mode
• Auto power off setup
• Battery level check
• Voice Prompt on/off
FR:
• Personnalisation de l'égaliseur(EQ)
• Personnalisation des gestes
• Mode jeu
• Configuration de l'arrêt automatique
• Vérification du niveau de batterie
• Activation/Désactivation des indications vocales
ES:
• Personalización del ecualizador (EQ)
• Personalización de gestos
• Modo de juego
• Configuración de apagado automático
• Verificación del nivel de batería
• Activar/Desactivar las indicaciones de voz
简:
• EQ 自定义
• 手势自定义
• 游戏模式
• 自动关机设置
• 电池电量检查
• 语音提示 开/关
繁:
• EQ 設定
• 手勢設定
• 遊戲模式
• 自動關機設定
• 電池電量檢查
• 語音提示 開/關

Firmware update



EN:
You will get a notification for new firmware when connecting headphone to Vokalen Connect.
ES:
Recibirás una notificación de nuevo firmware al conectar los auriculares a Vokalen Connect.
FR:
Vous recevrez une notification pour une nouvelle version du micro-logiciel lors de la connexion du casque à Vokalen Connect.
简:
当连接耳机至 Vokalen Connect 时, 您将收到新固件的通知。
繁:
當連接耳機至 Vokalen Connect 時, 您將收到新固件的通知。

Manual Setup

EN:
Press and hold the VA button and power button 3s at the same time to restore the headset to factory Settings and re-enter the Bluetooth pairing.
ES:
Mantén presionados simultáneamente el botón de VA y el botón de encendido durante 3 segundos para restaurar los auriculares a la configuración de fábrica y volver a ingresar al emparejamiento Bluetooth.
FR:
AMaintenez enfoncés simultanément le bouton VA et le bouton d'alimentation pendant 3 secondes pour restaurer le casque aux paramètres d'usine et rétablir la connexion Bluetooth.
简:
同时长按语音助手按钮和电源按钮3秒, 将耳机恢复到出厂设置, 并重新进入蓝牙配对。
繁:
同時長按語音助手按鈕和電源按鈕3秒, 將耳機恢復到出廠設置, 並重新進入藍牙配對。

Voice assistant

EN:
Single click the button to turn on/off voice assistant.
ES:
Presiona una vez el botón para activar/desactivar el asistente de voz.
FR:
Appuyez une fois sur le bouton pour activer/désactiver l'assistant vocal.
简:
单击按钮可启用/关闭语音助手。
繁:
單擊按鈕可啟用/關閉語音助手。

SPEC Specifications are subject to change without notice.

EN	Input	30mW MAX
	Rated output power	10mW
	Battery capacity	600mAh
	Charging time	<2H
	Plat time (with ANC off)	>60H
	Plat time (with ANC on)	>40H
	Driver unit	moving coil Speaker
	Frequency response	20-20kHz
	Impedance	32Ω
	Waterproof rating	non-watertight
	Bluetooth version	5.3
ES	Entrada	
	Potencia de salida nominal	
	Capacidad de la batería	
	Tiempo de carga	
	Tiempo de reproducción (con ANC apagado)	
	Tiempo de reproducción (con ANC encendido)	
	Unidad de controlador	
	Respuesta de frecuencia	
	Impedancia	
	Clasificación impermeable	
	Versión de Bluetooth	
FR	Entrée	
	Puissance de sortie nominale	
	Capacité de la batterie	
	Temps de charge	
	Temps de lecture (avec ANC désactivé)	
	Temps de lecture (avec ANC activé)	
	Unité d'entraînement	
	Réponse en fréquence	
	Impédance	
	Indice d'étanchéité	
	Versión Bluetooth	

SPEC Specifications are subject to change without notice.

简	输入	最大输入30毫瓦
	额定输出功率	10毫瓦
	电池容量	600毫安时
	充电时间	<2小时
	播放时间 (ANC关闭)	>60小时
	播放时间 (ANC开启)	>40小时
	驱动单元	动圈喇叭
	频率响应	20赫兹-20000赫兹
	阻抗	32欧姆
	防水等级	不防水
	蓝牙版本	5.3
繁	輸入	
	預定輸出功率	
	電池容量	
	充電時間	
	播放時間 (ANC關閉)	
	播放時間 (ANC開啟)	
	驅動單元	
	頻率響應	
	阻抗	
	防水等級	
	藍牙版本	

FCC statement

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.

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

FCC Statement:
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 and 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End user must follow the specific operating instructions for satisfying RF exposure compliance.
The device is designed to meet the requirements for exposure to radio waves established by the Federal Communications Commission (USA). These requirements set a SAR limit of 1.6 W/kg averaged over one gram of tissue. The highest SAR value reported under this standard during product certification for use when properly worn on the head is 0.636W/kg.

IC statement

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.

The device is designed to meet the requirements for exposure to radio waves established by the Innovation, Science and Economic Development Canada's. These requirements set a SAR limit of 1.6 W/kg averaged over one gram of tissue. The highest SAR value reported under this standard during product certification for use when properly worn on the head is 0.636W/kg.

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.

L'appareil est conçu pour répondre aux exigences d'exposition aux ondes radio établies par l'Innovation, Sciences et Développement économique Canada. Ces exigences fixent une limite DAS de 1.6 W / kg en moyenne sur un gramme de tissu. La valeur DAS la plus élevée rapportée selon cette norme lors de la certification du produit pour une utilisation lorsqu'il est correctement porté sur Correctement porté sur la tête est 0.636W/kg

Need to check with the team for the factory reset process and Voice Assistant.

Please fill-in the spec

Please fill in the FCC/IC details