TURTLE BEACH

ELITE PRO 2 + SUPERAMP

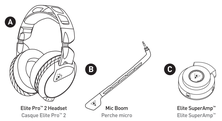
QUICK START GUIDE
GUIDE DE DÉMARRAGE RAPIDE

IMPORTANT
READ BEFORE USING

À LIRE
AVANT TOUTE UTILISATION

Any Questions? Des questions ?
turtlebeach.com/elitepro2 | turtlebeach.com/audiohub

Package Contents
Contenu



A. Elite Pro™ 2 Headset
Casque Elite Pro™ 2

B. Mic Boom
Perche micro

C. Elite SuperAmp™
Elite SuperAmp™

D. Headset Audio Cable
Câble audio du casque

E. USB Power & Audio Cable
Câble d'alimentation USB et câble audio

426-17A-002 RA

Firmware Update and Customization
Mise à jour du micrologiciel et personnalisation

Important: Update before using
Important : procédez à la mise à jour avant d'utiliser le produit

turtlebeach.com/audiohub

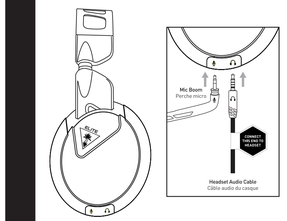
Update your headset with the Turtle Beach Audio Hub for Windows & Mac for the latest features.

Mettez votre casque à jour grâce à l'application Turtle Beach Audio Hub pour Windows/Mac et profitez des dernières fonctionnalités.

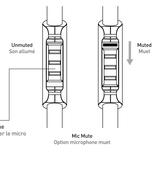
Download the Turtle Beach Audio Hub app on iOS or Android device to gain full access to the features of your headset. LED Customizations, Audio Presets, Game Specific Controls, and much more can all be found in the app! Once downloaded, connect your Elite SuperAmp™ via Bluetooth® to your mobile device and play like the Pros.

Téléchargez l'application Turtle Beach Audio Hub sur Android/iOS afin de mettre à jour votre casque et d'accéder à toutes ses fonctionnalités ! Vous pourrez personnaliser les indicateurs lumineux, les presets audio, les commandes spécifiques aux jeux et bien plus encore ! Une fois l'application téléchargée, connectez votre Elite SuperAmp™ à votre téléphone portable ou tablette via Bluetooth®, et jouez comme un pro !

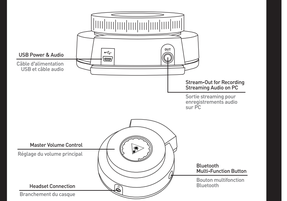
Headset Setup
Configuration du casque



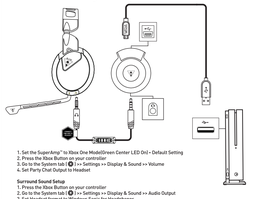
In-Line Controls
Commandes intégrées



Controls and Features
Commandes et fonctionnalités



Setup for Xbox One
Configuration pour Xbox One



1. Set the SuperAmp™ to Xbox One Mode(Green Center LED On) • Default Setting
2. Press the Xbox Button on your controller
3. Go to the System tab (🔲) >> Settings >> Display & Sound >> Volume
4. Set Party Chat Output to Headset

Surround Sound Setup
1. Press the Xbox Button on your controller
2. Go to the System tab (🔲) >> Settings >> Display & Sound >> Audio Output
3. Set Headset Format to Windows Sonic for Headphones

PS4/PC Mode can be selected using the Audio Hub for Android/iOS
Les modes PS4/PC peuvent être sélectionnés via l'application Audio Hub pour Android/iOS

Turtlebeach.com/audiohub

FR
1. Paramétrez le SuperAmp™ en mode Xbox One (Indicateur central vert allumé) • Paramètre par défaut
2. Appuyez sur la touche Xbox de votre manette.
3. Ouvrez le menu Système (🔲) >> Paramètres >> Affichage et son >> Volume
4. Dans Sortie du tchat de groupe, sélectionnez Casque

Configuration du son Surround
1. Appuyez sur la touche Xbox de votre manette.
2. Ouvrez le menu Système (🔲) >> Paramètres >> Affichage et son >> Sortie audio
3. Paramétrez le format de casque sur Windows Sonic pour casque

ES
1. Configura el SuperAmp™ al modo Xbox One (LED encendido verde), configuración predeterminada
2. Pulsa el botón Xbox de tu mando
3. Ve a la pestaña Sistema (🔲) >> Configuración> Pantalla y sonido >> Volumen
4. Configura la salida de chat de grupo a auriculares

Configuración del sonido Surround
1. Pulsa el botón Xbox de tu mando
2. Ve a la pestaña Sistema (🔲) >> Configuración>> Pantalla y sonido >> Salida de sonido
3. Configura el formato de los auriculares a Windows Sonic para auriculares

DE
1. Stelle den SuperAmp™ auf den Xbox One-Modus ein (Grüne mittlere LED-Anzeige Ein) – Standardeinstellung
2. Drücke die Xbox-Taste deines Controllers.
3. Navigiere zum Systemreiter (🔲) >> Einstellungen >> Anzeige & Sound >> Lautstärke.
4. Stelle die Gruppenchat-Ausgabe an Kopfhörer ein.

Einrichtung für Surround Sound
1. Drücke die Xbox-Taste deines Controllers.
2. Navigiere zum Systemreiter (🔲) >> Einstellungen >> Anzeige & Sound >> Audioausgabe.
3. Wähle als Headset-Format „Windows Sonic for Headphones".

IT
1. Imposta il SuperAmp™ in modalità Xbox One (LED centrale verde accesa) – Impostazione predefinita
2. Premi il pulsante Xbox sul controller
3. Seleziona Sistema (🔲) >> Impostazioni >> Video e audio >> Volume
4. Imposta l'uscita chat gruppo su cuffie

Regolazione suono surround
1. Premi il pulsante Xbox sul controller
2. Seleziona Sistema (🔲) >> Impostazioni >> Video e audio >> Uscita audio
3. Imposta il formato su Windows Sonic per cuffie

PT
1. Configura o SuperAmp™ para o modo Xbox One (LED central verde ligado) • Predefinição.
2. Prima o Botão Xbox no comando.
3. Vai ao separador Sistema (🔲) >> Definições >> Imagem e som >> Volume.
4. Define a Saída de chat de grupo para Auscultadores.

Configuração do som surround
1. Prima o botão Xbox no comando.
2. Vai ao separador Sistema (🔲) >> Definições >> Imagem e som >> Saída de áudio.
3. Configura o formato dos auscultadores em Windows Sonic para Auscultadores.

SE
1. Ställ in SuperAmp™ till Xbox One-läge (det gröna mittlampan tänt) – standardinställning
2. Tryck på Xbox-knappen på din kontroller
3. Gå till fliken System (🔲) >> Inställningar >> Bildskärm och ljud >> Volym
4. Ställ in Utgång för gruppchatt till Headset

Surroundljudsinställning
1. Tryck på Xbox-knappen på handkontrollen
2. Gå till fliken System (🔲) >> Inställningar >> Bildskärm och ljud >> Videoutgång
3. Ställ in headsetformat till Windows Sonic för hörlurar

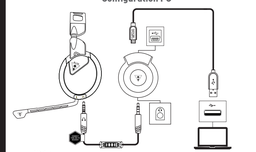
DK
1. Sæt SuperAmp™ til Xbox One-tilstand (grøn center-LED er tændt) – Standardindstilling
2. Tryk på Xbox-knappen på din controller
3. Gå til System-fanen (🔲) >> Indstillinger >> Billede og lyd >> Lydstyrke
4. Sæt Gruppechat-output til headset

Surroundlydopsætning
1. Tryk på Xbox-knappen på din controller
2. Gå til System-fanen (🔲) >> Indstillinger >> Billede og lyd >> Lydoutput
3. Sæt Headset-format til Windows Sonic for Headphones

NL
1. Stel de SuperAmp™ in op Xbox One-modus (het middelste groene lampje brandt) – standaardinstelling
2. Druk op de Xbox-knop op je controller.
3. Ga naar het tabblad System (🔲) >> Settings >> Display & Sound >> Volume
4. Stel Party Chat Output in op Headset

Surround sound-setup
1. Druk op de Xbox-knop op je controller.
2. Ga naar het tabblad System (🔲) >> Settings >> Display & Sound >> Audio Output
3. Stel Headset format in op Windows Sonic for Headphones

PC Setup
Configuration PC



PC Setup

EN
1. Set the SuperAmp™ to PC Mode (White Center LED On) • Set using the Android/iOS Audio Hub
2. Right-Click the Speaker Icon in your Toolbar and select Playback Devices
3. Right-Click Elite SuperAmp PC and select Set as Default Device
4. Right-Click Elite SuperAmp PC Chat and select Set as Default Communication Device
5. Select Elite SuperAmp PC
6. Right-Click Elite SuperAmp PC and select Set as Default Device

Xbox/PC Mode can be selected using the Audio Hub for Android/iOS

Turtlebeach.com/audiohub

FR
1. Paramétrez le SuperAmp™ en mode PC (indicateur central blanc allumé) avec l'application Audio Hub sur Android/iOS
2. Faites un clic droit sur l'icône Haut-parleur de votre barre des tâches et sélectionnez Périphérique de lecture.
3. Faites un clic droit sur Elite SuperAmp PC, puis sélectionnez Définir en tant que périphérique par défaut.
4. Faites un clic droit sur "Elite SuperAmp PC Chat", puis sélectionnez Définir en tant qu'appareil de communication par défaut.
5. Ouvrez l'onglet Enregistrement
6. Faites un clic droit sur Elite SuperAmp PC, puis sélectionnez Définir en tant que périphérique par défaut.

ES
1. Configura el SuperAmp™ al modo PC (LED blanco encendido), configura usando Audio Hub para Android/iOS
2. Haz clic derecho en el icono del altavoz en la barra de herramientas y selecciona Dispositivos de reproducción
3. Haz clic derecho en Elite SuperAmp PC y selecciona Establecer como dispositivo predeterminado
4. Haz clic derecho en SuperAmp Elite para PC Chat y selecciona Establecer como dispositivo predeterminado
5. Selecciona la pestaña de Grabación
6. Haz clic derecho en SuperAmp Elite para PC y selecciona Establecer como dispositivo predeterminado

DE
1. Stelle den SuperAmp™ auf den PC-Modus ein (Weiße mittlere LED-Anzeige Ein) • Einstellung erfolgt über Android/iOS Audio Hub.
2. Rechtsklicke das Lautsprechersymbol in deiner Symbolleiste und wähle „Wiedergabegeräte".
3. Rechtsklicke dann auf „Elite SuperAmp PC" und wähle „Als Standardgerät festlegen".
4. Rechtsklicke dann auf „Elite SuperAmp PC Chat" und wähle „Als Standardkommunikationsgerät festlegen".
5. Wähle das Register „Soundaufnahme".
6. Rechtsklicke dann auf „Elite SuperAmp PC" und wähle „Als Standardgerät festlegen".

IT
1. Imposta il SuperAmp™ su modalità PC (LED centrale bianco acceso) • Usa Cliuda Hub di Android/iOS
2. Fai clic con il pulsante destro del mouse sull'icona dell'altoparlante sulla barra delle applicazioni e seleziona Dispositivi di riproduzione
3. Fai clic con il pulsante destro del mouse su Elite SuperAmp PC e seleziona Imposta come dispositivo predefinito.
4. Fai clic con il pulsante destro del mouse su Elite SuperAmp PC e seleziona Imposta come dispositivo di comunicazione predefinito.
5. Vai alla scheda Registrazione
6. Fai clic con il pulsante destro del mouse su Elite SuperAmp PC e seleziona Imposta come dispositivo predefinito.

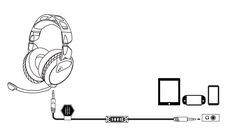
PT
1. Configura o SuperAmp™ para o modo PC (LED central branco ligado) • Define utilizando o Audio Hub Android/iOS.
2. Clica com o botão direito no ícone do altifalante na barra de ferramentas e selecciona Dispositivos de reprodução
3. Clica com o botão direito em Elite SuperAmp PC e selecciona Predefinir Dispositivo.
4. Clica com o botão direito em Elite SuperAmp PC Chat e selecciona Predefinir dispositivo de comunicação.
5. Selecciona o separador Gravação.
6. Clica com o botão direito em Elite SuperAmp PC e selecciona Predefinir dispositivo.

SE
1. Ställ in SuperAmp™ till PC-läge (den vita mittlampan lyser) • ställ in med Audio Hub till Android/iOS
2. Högerklicka på högtalarikonen i aktivitetsfältet och välj Uppspelningsenheter
3. Högerklicka på Elite SuperAmp PC och välj Ange som standardenhet
4. Högerklicka på Elite SuperAmp PC Chat och välj Ange som standardenhet för kommunikation
5. Välj fliken Inspelning
6. Högerklicka på Elite SuperAmp PC och välj Ange som standardenhet

DK
1. Sæt SuperAmp™ til pc-tilstand (hvid center-LED er tændt) • Indstil det med Android/iOS Audio Hub
2. Højreklik på højttalerikonet på din proceslinje og vælg Afspilningsenheder
3. Højreklik på Elite SuperAmp PC og vælg Sæt som standard
4. Højreklik på Elite SuperAmp PC Chat og vælg Sæt som standardkommunikationsenhed
5. Vælg optagefanebladet
6. Højreklik på Elite SuperAmp PC og vælg Sæt som standard

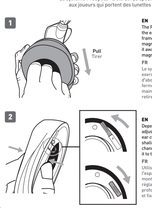
NL
1. Stel de SuperAmp™ in op PC-modus (witte LED in het midden brandt) • Stel in via de Android/iOS-audiohub
2. Klik met de rechtermuisknop op het luidsprekersymbool in je taakbalk en selecteer Audioapparaten
3. Klik met de rechtermuisknop op Elite SuperAmp PC en selecteer Als standaard instellen
4. Klik met de rechtermuisknop op Elite SuperAmp PC Chat en selecteer Als standaardcommunicatieapparaat instellen
5. Ga naar het tabblad Opnemen
6. Klik met de rechtermuisknop op Elite SuperAmp PC en selecteer Als standaard instellen

Mobile Setup
Configuration appareils mobiles



ProSpecs™ Glasses Relief System
Système spécial lunettes ProSpecs™

For those who game with glasses, adjust the ProSpecs™ Glasses Friendly System for added comfort.
Le système ProSpecs™ a été conçu spécialement pour garantir aux joueurs qui portent des lunettes un confort absolu

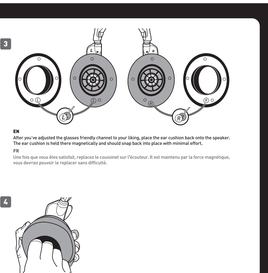


EN
The ProSpecs Glasses Relief System creates a channel in the ear cushion to help reduce pressure on your glasses frame. In order to adjust this, you must first remove the magnetic ear cushion. Hold the ear cushion firmly and pull it away from the speaker. The ear cushion is held there magnetically and should come off with minimal effort.

FR
Le système spécial lunettes ProSpecs™ réduit la pression exercée sur les montures. Pour l'utiliser, vous devrez tout d'abord retirer les coussinets magnétiques. Tenez fermement le coussinet et détachez-le de l'écouteur. Il est maintenu par la force magnétique, vous devriez pouvoir le retirer sans mal.

EN
Depending on the size of your glasses frame, use the tab adjustment to create the appropriate sized channel in the ear cushion. Your glasses frame should fit snugly in the shallowest setting. To increase the size/depth of the channel in the ear cushion, simply pull the tab and attach it to the post based on your preference.

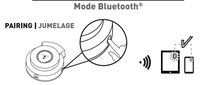
FR
Utilisez la languette de réglage pour créer et ajuster l'espace nécessaire correspondant à la taille de vos lunettes. Vos lunettes doivent être bien ajustées au réglage possible. Pour augmenter la taille ou la profondeur nécessaires, tirez tout simplement la languette et fixez-la en fonction de vos préférences.



EN
After you've adjusted the glasses friendly channel to your liking, place the ear cushion back onto the speaker. The ear cushion is held there magnetically and should snap back into place with minimal effort.

FR
Une fois que vous êtes satisfait, replacez le coussinet sur l'écouteur. Il est maintenu par la force magnétique, vous devriez pouvoir le replacer sans difficulté.

Bluetooth® Setup
Mode Bluetooth®



EN
1. Hold down Bluetooth Button until the LEDs begin to Pulse Blue
2. Connect to your headphones in your phone or tablet Bluetooth Settings

FUNCTIONS | FONCTIONS

Function	Action	Fonction	Action
Play/Pause	Press Once	Lecture/Pause	Appuyer une fois
Skip Forward	Press Twice Quickly	Avance	Appuyer deux fois rapidement
Fast Forward	Press Twice Quickly and Hold	Avance rapide	Appuyer deux fois rapidement et maintenir
Skip Back	Press Three Times Quickly	Précédent	Appuyer trois fois rapidement
Rewind	Press Three Times Quickly and Hold	Retour arrière	Appuyer trois fois rapidement et maintenir
Answer Call	Press Once	Répondre	Appuyer une fois
End Call	Press Once	Raccrocher	Appuyer une fois
Reject incoming call	Press and Hold	Rejet de l'appel	Appuyer et maintenir
Activate Voice Recognition (if available)	Press and Hold When not in a Call	Activation de la reconnaissance vocale (si disponible)	Appuyer et maintenir (hors appel en cours)

FR
1. Maintenez le bouton Bluetooth enfoncé jusqu'à ce que l'indicateur devienne bleu et clignote
2. Connectez-vous aux écouteurs en accédant aux paramètres Bluetooth de votre téléphone ou de votre tablette

ES
1. Mantén el botón de Bluetooth hasta que el LED empiece a parpadear en azul
2. Conecta a los auriculares en la configuración Bluetooth de tu teléfono o tableta

DE
1. Halte den Bluetooth-Knopf gedrückt, bis die LED-Anzeige blau blinkt.
2. Stelle über die Bluetooth-Einstellungen deines Smartphones oder Tablets die Verbindung zu deinem Kopfhörer her.

IT
1. Tieni premuto il pulsante Bluetooth fino a quando il LED blu inizia a lampeggiare
2. Collega la tua cuffia con il tuo telefono o tablet dalle impostazioni Bluetooth

PT
1. Mantém o botão Bluetooth premido até os LED começarem a piscar a azul.
2. Ligue-se aos auscultadores nas Definições do Bluetooth do teu telefone ou tablet.

SE
1. Håll in Bluetooth-knappen tills lamporna börjar pulsera blått
2. Anslut dina hörlurar via mobilens eller surfplattans Bluetooth-inställningar

DK
1. Hold Bluetooth-knappen nede, indtil LED'erne begynder at pulsere blåt
2. Forbind dine hovedtelefoner i din telefons eller tablets Bluetooth-indstillinger

NL
1. Houd de Bluetooth-knop ingedrukt tot de LED's blauw knipperen
2. Sluit je hoofdtelefoon aan op je telefoon of tablet via de Bluetooth-instellingen

Regulatory Compliance Statements for the Elite Pro™ 2 X

Federal Communications Commission (FCC) Compliance Notices

Class B Interference Statement
This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15, Subpart B of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
• Reorient or relocate the receiving antenna.
• Increase the separation between the equipment and receiver.
• Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
• Consult the dealer or an experienced radio/TV technician for help.

FCC Caution:
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.

RF Radiation Exposure & Hazard Statement
To ensure compliance with FCC RF exposure requirements, this device must be installed in a location such that the antenna of the device will be greater than 2 cm (0.8 in.) away from all persons. Using higher gain antennas and types of antennas not covered under the FCC certification of this product is not allowed. Installers of the radio and end users of the product must adhere to the installation instructions provided in this manual. This transmitter must not be co-located or operated in conjunction with any other antenna or transmitter.

Non-Modification Statement
Use only the supplied internal antenna. Unauthorized antennas, modifications, or attachments could damage the Elite SuperAMP™ X Models and violate FCC regulations. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. Please contact Turtle Beach for a list of approved 2.4 GHz antennas.

Class A Interference Statement
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.

This product is compliant with the Consumer Product Safety Improvement Act of 2008, Public Law 110-314 (CPSIA)

Canadian ICES Statements

Canadian Department of Communications Radio Interference Regulations

This digital apparatus does not exceed the Class B limits for radio-noise emissions from a digital apparatus as set out in the Radio Interference Regulations of the Canadian Department of Communications. This Class B digital apparatus complies with Canadian ICES-003.

Règlement sur le brouillage radioélectrique du ministère des Communications

Cet appareil numérique respecte les limites de bruits radioélectriques visant les appareils numériques de classe B prescrites dans le Règlement sur le brouillage radioélectrique du ministère des Communications du Canada. Cet appareil numérique de la Classe B est conforme à la norme NMB-003 du Canada.

European Union and European Fair Trade Association (EFTA) Regulatory Compliance

Declaration of Conformity
Marking by this symbol: CE

Indicates compliance with the Essential Requirements of the EMC Directive of the European Union (2014/30/EU). This equipment meets the following conformance standards:

Safety:	EN 60950-1: 2006 + A11: 2009 + A1: 2010 + A12: 2011 + A2: 2014 (TÜ•Mark License), IEC 60950-1: 2005 (2nd Ed.) + Am 1: 2009 + Am 2: 2013 (CB Scheme Certificate), EN 50332-1: 2013, EN 71-1: 2013 Additional licenses issued for specific countries available on request
Emissions:	EN 55032: 2012 + AC: 2013 , CISPR 32: 2015
Immunity:	EN 55024: 2010, CISPR 24: 2010 EN 61000-6-2: 2005, EN 61000-6-3: 2006 + A1: 2008 + A2: 2010, EN 61000-6-4: 2010

The products are licensed, as required, for additional country-specific standards for the International Marketplace. Additional issued licenses available upon request.

Environmental:	Low Voltage Directive 2014/35/EU, RoHS 2011/65/EU, Reach 2006/1907/EC, Packaging 94/62/EC, Toys Safety Directive 2009/48/EC

Please visit the following URL for a complete copy of the Declaration of Conformity:
http://www.turtlebeach.com/homologation

Warning!
This is a Class B product, in a domestic environment, this product may cause radio interference, in which case, the user may be required to take appropriate measures.

Achtung!
Dieses ist ein Gerät der Funkstörgrenzwertklasse B. Im Wohnbereich können bei Betrieb dieses Gerätes Rundfunkstörungen auftreten, in welchen Fällen der Benutzer für entsprechende Gegenmaßnahmen verantwortlich ist.

Attention!
Ceci est un produit de Classe B. Dans un environnement domestique, ce produit risque de créer des interférences radioélectriques, il appartiendra alors à l'utilisateur de prendre les mesures spécifiques appropriées.

Waste Electrical and Electronic Equipment (WEEE) Directive
This symbol on the product or its packaging indicates that this product must not be disposed of with your other household waste. Instead, it is your responsibility to dispose of your waste equipment by handing it over to a designated collection point for the recycling of waste electrical and electronic equipment. The separate collection and recycling of your waste equipment at the time of disposal will help conserve natural resources and ensure that it is recycled in a manner that protects human health and the environment. For more information about where you can drop off your waste for recycling, please contact your local authority, or where you purchased your product.

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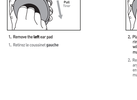
https://www.complydirect.com/therecyclingroom/

To Access the Rating Label: || **Pour accéder à la plaque signalétique :**



1. Remove the **left** ear pad.
1. Retirez le coussinet **gauche**

2. Place ear cushion back onto the silver ring of your headset. The ear cushion is held there magnetically.
2. Replacez le coussinet dans l'anneau argenté de votre casque. Il se remettra en place sans difficulté grâce au magnétisme.

Regulatory Compliance Statements for the Elite SuperAMP™ X

Local Restrictions on Radio Usage
Caution: Due to the fact that the frequencies used by wireless devices may not yet be harmonized in all countries, these radio devices may be restricted for use in some countries. Before using any wireless device, please contact your local authority for the designated use. As a user of these products, you are responsible for ensuring that the products are used only in the countries for which they were intended and for verifying that they are configured with the correct selection of frequency and channel for the country of use. Any deviation from the permissible power and frequency settings for the country of use is an infringement of national law and may be punished as such.

Federal Communications Commission (FCC) Compliance Notices
This unit has received the following FCC statements for the Elite SuperAMP™ X.
• FCC ID:: RSS-192008
• Class B Interference Statement
• RF Radiation Exposure & Hazard Warning
• Non-Modification Statement

Class B Interference Statement
This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
• Reorient or relocate the receiving antenna.
• Increase the separation between the equipment and receiver.
• Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
• Consult the dealer or an experienced radio/TV technician for help.

FCC Caution:
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.

RF Radiation Exposure & Hazard Statement
To ensure compliance with FCC RF exposure requirements, this device must be installed in a location such that the antenna of the device will be greater than 2 cm (0.8 in.) away from all persons. Using higher gain antennas and types of antennas not covered under the FCC certification of this product is not allowed. Installers of the radio and end users of the product must adhere to the installation instructions provided in this manual. This transmitter must not be co-located or operated in conjunction with any other antenna or transmitter.

Non-Modification Statement
Use only the supplied internal antenna. Unauthorized antennas, modifications, or attachments could damage the Elite SuperAMP™ X Models and violate FCC regulations. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. Please contact Turtle Beach for a list of approved 2.4 GHz antennas.

This product is compliant with the Consumer Product Safety Improvement Act of 2008, Public Law 110-314 (CPSIA)

Canadian ICES Statements

IC: 3874A-0085

This device complies with ICES-003 and RSS-247 of Industry Canada.
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.

Ce dispositif est conforme aux normes NMB003 et CNR-247 d'Industrie Canada.
L'utilisation de ce dispositif est autorisée seulement aux conditions suivantes :
1. il ne doit pas produire de brouillage et l'utilisateur du dispositif doit être prêt à accepter tout brouillage radioélectrique reçu, même si ce brouillage est susceptible de compromettre le fonctionnement du dispositif.

To prevent radio interference to the licensed service (i.e. co-channel Mobile Satellite systems) this device is intended to be operated indoors and away from windows to provide maximum shielding. Equipment (or its transmit antenna) that is installed outdoors is subject to licensing and not supported by Elite SuperAMP™ X Models.

FCC Caution:
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.

Pour éviter les interférences radio au service agréé (c.-à-d. Les systèmes par satellite mobile co-canal), cet appareil est destiné à fonctionner à l'intérieur et à l'extérieur des fenêtres pour assurer un blindage maximal. L'équipement (ou son antenne d'émission) installé à l'extérieur est soumis à l'octroi de licences et n'est pas pris en charge par les modèles Elite SuperAMP™ X.

RF Radiation Exposure & Hazard Statement
To ensure compliance with RSS-102 RF exposure requirements, this device must be installed in a location such that the antenna of the device will be greater than 2 cm (0.8 in.) away from all persons. Using higher gain antennas and types of antennas not covered under the IC certification of this product is not allowed. Installers of the radio and end users of the product must adhere to the installation instructions provided in this manual, This transmitter must not be co-located or operated in conjunction with any other antenna or transmitter.

Exposition aux radiations RF & Mention de danger
Pour assurer la conformité avec les exigences RSS-102 d'exposition aux RF (Radio Fréquences), cet appareil doit être installé dans un endroit ou l'antenne de l'appareil sera situé à une distance de plus de 2 cm (0,8 po) de toutes personnes. L'utilisation d'antennes à gain plus élevé et les types d'antennes qui ne sont pas couverts en vertu de la certification IC de ce produit n'est pas autorisée. Les installateurs de la radio et les utilisateurs du produit final doivent se conformer aux instructions d'installation fournies dans ce manuel. Cet émetteur ne doit pas être co-implanté ou exploité en conjonction avec toute autre antenne ou transmetteur.

European Union and European Fair Trade Association Regulatory Compliance

This equipment may be operated in the countries that comprise the member countries of the European Union and the European Fair Trade Association. These countries, listed below, are referred to as The European Community throughout this document.

AUSTRIA, BELGIUM, BULGARIA, CYPRUS, CZECH REPUBLIC, DENMARK, ESTONIA, FINLAND, FRANCE, , GERMANY, GREECE, HUNGARY, IRELAND, ITALY, LATVIA, LITHUANIA, LUXEMBOURG, MALTA, NETHERLANDS, POLAND, PORTUGAL, ROMANIA, SLOVAKIA, SLOVENIA, SPAIN, SWEDEN, UNITED KINGDOM, ICELAND, LICHTENSTEIN, NORWAY, SWITZERLAND

Declaration of Conformity
Marking by this symbol: CE

Indicates compliance with the Essential Requirements of the Radio Equipment Directive (RED) of the European Union (2014/53/EU). This equipment meets the following conformance standards:

Safety:	EN 60950-1: 2006 + A11: 2009 + A1: 2010 + A12: 2011 + A2: 2014 (TÜ•Mark License), IEC 60950-1: 2005 (2nd Ed.) + Am 1: 2009 + Am 2: 2013 (CB Scheme Certificate), EN 50332-1: 2013, EN 50332-2: 2013, EN 71-1: 2013 Additional licenses issued for specific countries available on request

EMC:	EN 55032: 2012 + AC: 2013, CISPR 32: 2015, EN 301 489-1 v2.1.1 (2017-02), EN 301 489-17 v3.1.1 (2016-11), EN 61000-6-2: 2019, EN 61000-6-3: 2006 + A1: 2008 + A2: 2010, EN 61000-6-4: 2019

The products are licensed, as required, for additional country specific standards for the International Marketplace. Additional issued licenses available upon request.

Radio:	EN 300 328v2.1.1 (2016-11)
SAR:	EN 62311: 2008
Environmental:	RoHS 2011/65/EU, WEEE 2012/19/EU, REACH 2006/1907/EC, Packaging 94/62/EC, Toys Safety Directive 2009/48/EC

Please visit the following URL for a complete copy of the Declaration of Conformity: **http://www.turtlebeach.com/homologation**

Warnung!
Dies ist ein Produkt der Klasse B. In einer Wohnumgebung kann dieses Produkt Funkstörungen verursachen. In diesem Fall kann der Benutzer für angemessene Gegenmaßnahmen verantwortlich sein.

Avertissement
Ceci est un produit de Classe B. Dans un environnement domestique, ce produit risque de créer des interférences radioélectriques, il appartiendra alors à l'utilisateur de prendre les mesures spécifiques appropriées.

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