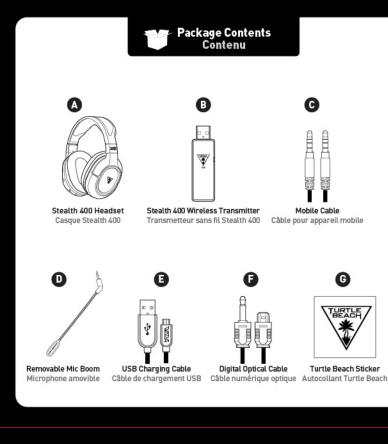
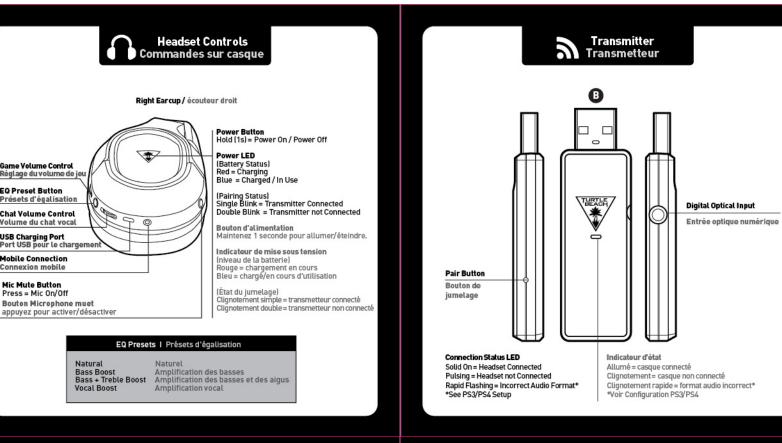
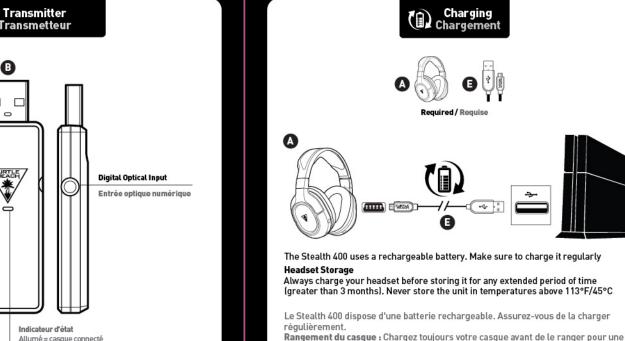


B 7

O









PKG DESIGN DEPT

Please do not print this layer!!!

· 100% actual size

Designer: Sal Juarez

Product:

Project:

Date:

Scale:

Stealth 400

JUL / 16 / 14

QSG

Refer to video on how to fold

SPECIFICATIONS

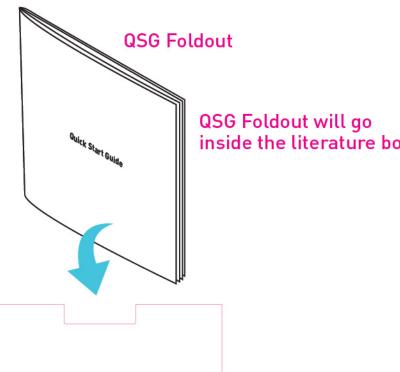


Printing information



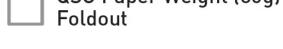


QSG REFERENCE

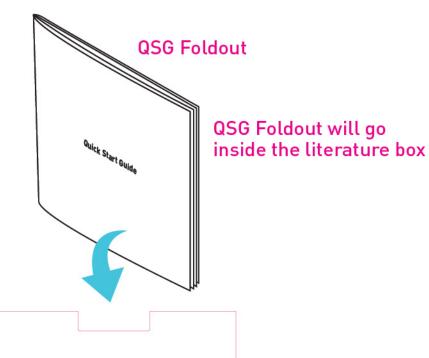








Folding Line



European Union and European Fair Trade Association Regulatory Compliance Literature Box indicates compliance with the Essential Requirements of the R&I 1E Directive of the European Union (1999/5/EU). This equipment meets the following conformance standards:
Safety: EN 60950-1: 2005 (2.10 EN 3019 + A1: 2010 + A12: 2011 | F. Mark License). IEC 60950-1: 2005 (2.10 Edition) + Am 1: 2009 (CB Scheme Report/Certificate), EN 50322-2: 2000. ENC: EN 55022: 2010. EN 301 489-1 vi 9.2 (2011-09). EN 301 489-1 vi 9.2 (2011-09). EN 301 489-1 vi 9.2 (2011-09). EN 61000-4-2: 2008-05, EN 61000-4-3: 2010-06, EN 61000-4-3: 2010-06, EN 61000-4-3: 2010-06, EN 61000-4-3: 2011-09). EN 61000-4-3: 2010-06, EN 61000-4-3: 2010-4-3: 2010-06, EN 61000-4-3: 2010-

1. Go to Settings » Sound and Screen » Audio Output Settings » Primary Output Port » Digital Out (IOPTICAL). 2. Select ONLY Linear PCM 44.1kHz & Linear PCM 48kHz. I. Paramètres » Son et écran » Paramètres de sortie audio » Port de sortie principal » GITAL OUT (OPTICAL) Sélectionnez Linear PCM 44.1kHz et Linear

5. Go to Settings » Sound and Screen » Audio Output Settings » Audio Format (Priority). 6. Select Linear PCM.

7. Go to Settings » Devices » Audio Devices » Headsets and Headphones » Volume

Control (Headphones).
8. Turn up the volume level to maximum.

Périphériques » Périphériques audio » Écouteurs et casques. 8. Contrôle du volume (casque) et réglez le volume selon vos préférences.

9. Go to Settings » Devices » Audio Devices » Headsets and Headphones » Microphone Level. 10. Follow the on-screen instructions to

audio » Écouteurs et casques » Niveau du microphone

10. Suivez les instructions à l'écran pour

5. Paramètres » Son et écran » Paramètr de sortie audio » Format Audio (Priorité) 6 Sélectionnez Linear PCM.

JE 1. Inställningar »Ljud och bildskärm » Inställningar för ljudutdata» Primär utdataport» Digital Out" (OPTICAL). 2. Välj » Linear PCM 44.1kHz och "Linear PCM 48kHz.

I. Ajustes » Sonido y pantalla » Ajustes de salida de audio » Puerto de salida principal » DIGITAL OUT (OPTICAL) 2. Elige "Linear PCM 44.1kHz" y "Linear PCM 48kHz" 3. Ve a Configuración » Sonido y pantalla » Salida de audio »

Configuracion » Saluda a los auriculares.

4. Elige Audio del chat.

5. Sonido y pantalla » Ajustes de salida de audio » Formato de audio (prioridad)

6. Elige Linear PCM.

7. Ve a Configuración » Dispositivos » Dispositivos de sonido » Auriculares y cascos

10. Sique las instrucciones en pantalla para calibrar el micrófono. Headsets und Kopfhörer » Lautstärke (Mikrofon).

Configuración » Salida a los auriculares.

3. Gå till Inställningar » Ljud och skärm » Ljud-input : 5. Jas ütt insatulingar » Ljud och skarin» Ljud-input » Inställningar » Output till hörlurar. 4. Välj Chattljud» 5. Inställningar » Ljud och bildskärm» Inställningar för

ljudutdata» Ljudformat (prioriterat). 6. Välj Linear PCM. 7. Gå till Inställningar » Enheter » Liudenheter » Headset och hörlurar » Mikrofonnivå. 10. Följ instruktionerna på skärmen för att kalibrera PCM 48KHz.
3.Gå til Settings » Sound and Screen » Audio Output »
.Settings » Output to Headphones.
4. Vælg Chat Audio.
5. Indstillinger » Lyd og skærm» Indstillinger for
audio-output » Audioformat (prioritet). Vælg Linear PCM.
 Då til Settings » Devices » Audio Devices »
Headsets and Headphones.
 Volume Control (Headphones) og juster

lydniveauet til din smag. 9. Gå til Indstillinger» Enheder» Lydenheder» Headsets lő. Følg vejledningen på skærmen for at kalibrere

J. Einstellungen » Sound und Bildschirm » Audioausgabe-Einstellungen » Primärer Ausgabeport » DIGITAL OUT (OPTICAL)
2 Wählen Sie "Linear PCM 44.1kHz und Linear

Audioausgabe » Einstellungen » Ausgabe an Kopfhörer. 4.Wählen Sie Chat-Audio. 5. Einstellungen » Sound und Bildschirm » Audioausgabe-Einstellungen » Audioformat (Priorität).

10. Befolgen Sie die Bildschirmanweisungen, um Ihr Mikrofon

6. Wählen Sie Linear PCM. 7. Wählen Sie Einstellungen » Geräte » Audiogeräte »

Lautstärke nach Belieben ein. 9. Wählen Sie Einstellungen» Geräte » Audiogeräte »

Indstillinger»Lyd og skærm» Indstillinger for audio-output » Primære udgangsport » DIGITAL OUT

2. Vælg» Linear PCM 44.1kHz og» Linear

3.Wählen Sie Einstellungen » Sound und Bildschirm

Volg de instructies in beeld om je microfoon te kalibreren

Class B Interference Statement
 RF Radiation Exposure & Hazard Warning
 Non-Modification Statement

following measures: Reorient or relocate the receiving antenna.

Audio-indeling (prioriteit). 6. Selecteer Linear PCM.

Selezionare Linear PCM.

Regulatory Compliance Statements for the EAR FORCE Stealth 400 RX & TX Model 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 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:

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.) 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

Use only the supplied internal antenna. Unauthorized antennas, modifications, or attachments could damage the EAR FORCE Stealth 400 RX & TX 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 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.

This device complies with ICES-003 and RSS-210 of Industry Canada. Operation is subject to the following two conditions:

This device may not cause interference, and

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

Device disposit est conforme aux normes NMB003 et CNR-210 of Industrie Canada.

. Joors and away from windows to provide maximum shielding. Equipment (or its transmit antenna) that is installed ensing and not supported by EAR FORCE Stealth 400 RX & TX Models.

et émetteur ne doit pas être co-implanté ou exploité en conjonction avec toute autre antenne ou transmetteur

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 I 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-tucated on operated in configurations. Fr. & Memtion de danger.

Exposition aux radiations Fr. & Memtion de danger.

Pour assurer la conformità 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 située à une distance de plus de 2 cm (0.8 po) de toutes personnes. L'utilisation d'antennes à gai 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 manufaité autre antenne ou transmetteur. rovided in this manual. This transmitter must not be co-located or operated in conjunction with any other antenna or transmitter.

Warning IT his 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 Disses is tien Berät der Funkstörgrenzwertklasse B. In Wohnbereichen können bei Betrieb dieses Gerätes Rundfunkstörungen auftraten, in welchen Fällen der Benutzer für entsprechende Gegenmaßnahmen verantwortlich ist.

Attention! Geci est un produit de Classe B. Dans un environnement domestique, ce produit risque de crefer des interférences radioblectrious is la panartiendra alors à l'utilisateur de predme les mesures sodiciliques appropriées

Canadian ICES Statements IC: 3879A-TR3240 (Headset) 3879A-TR3241 (Transmitter)

Federal Communications Commission (FCC) Compliance Notices
This section includes the following FCC statements for the EAR FORCE Stealth 400 RX & TX Models:
FCC (Ib. X68-T83240 (Headset)

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:

I. Selezionare Impostazioni » Audio e Schermo» mpostazioni uscita audio » Uscita principale » DIGITAL OUT

tazioni uscita audio » Riproduci l'audio tramite cuffie. . Selezionare Audio della chat. 5. Selezionare Impostazioni » Audio e Schermo» mpostazioni uscita audio » Formato audio (priorità).

base alle proprie preferenze. 9. Selezionare Impostazioni » Dispositivi » Dispositivi audio »

Primaire uitvoeraansluiting» Digital Out (OPTICAL).

2. Selecteer » Linear PCM 44.1kHz" en » Linear

3. Ga naar Instellingen » Geluid en beeld » Audio-uitvoer »

0. Seguire le istruzioni sullo schermo per calibrare il

Cuffie con microfono e cuffie » Livello microfono.

longue durée (plus de 3 mois). Ne stockez jamais le casque à des températures

2. Selecione » Linear PCM 44.1kHz e » Linear

3. Vá a Definicões » Som e Ecra » Saída Áudio » Definicõe

» Reproduzir para Auscultadores. 4. Selecione Audio de Chat. 5. Configurações » Som e tela» Configurações de saída de áudio» Formato de áudio (prioridade)

Selecione Linear PCM.
 Vá a Definições » Dispositivos » Dispositivos Áudio »

áudio à sua vontade. 9. Vá a Definições » Dispositivos » Dispositivos de Áudio »

Controlo de volume (auscultadores) » Nível do microfone

10. Siga as instruções no ecrá para calibrar o microfone

7. Ga naar Instellingen » Apparaten » Audio-apparaten » Headsets en hoofdtelefoons

PS3™ Setup Configuration PS3™ B 0 0 0

Transmitter until the Transmitter's Pairing LED flashes rapidly (5 seconds), then release.

(Use a Paperclip or something similar to press

Maintenez le bouton de jumelage du transmet-

teur enfoncé pendant 5 secondes, jusqu'à ce que

trombone ou un objet similaire pour appuyer sur

Lancez la procédure avec le casque éteint.

mette à clignoter rapidement. (Utilisez un

the Pinhole button)

OK

3. Go to Settings» Sound Settings» Audio Output Settings » Optical Digital. 4. Check ONLY Linear PCM 2 Ch. 44.1kHz & Linear PCM 2

3. Go to Settings » Sound and Screen » Audio Output Settings » Output to Headphones

électionnez Paramètres » Son et image » Sortie dio » Paramètres » Sortie casque.

2. Set the Input Device and Output Device fields to Turtle Beach Stealth 400 Chat.

2. Définissez Turtle Beach Stealth 400 Chat comme

4. Select Chat Audio.

Sélectionnez Chat Audio.

ES

1. Ve a Configuración » Configuración de accesorios »

Configuración de los dispositivos de audio

2. Configura los dispositivos de entrada y los dispositivos de . Ouvrez Paramètres » Paramètres sons » Paramètres rtie audio » Numérique optique. Cochez UNIQUEMENT Linear PCM 2 Ch. 44.1kHz et salida para » Chat de Stealth 400 de Turtle Beach.

5. Go to Settings » Sound Settings » Audio Multi-Output Set to On.
 Ouvrez Paramètres » Paramètres sons » Sortie audio multiple
 Choisissez "Oui".

■ 0 ■ 12/14 12:15 PM 🕒

1. Wählen Sie Einstellungen» Peripheriegeräte-Einstellun-gen» Audio-Gerät-Einstellungen 2. Stellen Sie Eingabe-Gerät und Ausgabe-Gerät auf Turtle Beach Stealth 400 Chat. 3. Ve a Configuración » Ajustes de sonido » Configuración de la 3. Wählen Sie Einstellungen » Sound-Einstellungen 6. Stellen Sie auf Ein.

 Selezionare Impostazioni » Impostazioni degli accessori »
 Impostazioni dei dispositivi audio. 2. Configure o Dispositivo de Entrada e o Dispositivo 2. Impostare i campi Dispositivo di ingresso e Dispositivo di uscita su »Turtle Beach Stealth 400 Chat. de Saida para: Turtle Beach Stealth 400 Chat. 3. Vá a Definições » Definições de Som » Definições S. Selezionare Impostazioni » Impostazioni deti audio »
Impostazioni di uscita audio » Digitale ottica.
 4. Spuntare SOLO le opzioni Can. PCM lineare 2 44,1 kHz e
Can. PCM lineare 2 48 kHz.
 S. Selezionare Impostazioni » Impostazioni dell'audio » Uscita de Saida Áudio » Digito óptico. 4. Marque APENAS Linear PCM 2 canais 44.1kHz e Linear PCM 2 canais 46kHz. 5. Vá a Definições » Definições de Som » Multi-Saída

1. Gå till Inställningar » Tillbehörsinställningar » Inställningar för ljudenhet 2. Välj "Turtle Beach Stealth 400 Chat" för både indataenhet 4. Fyll endast i Linjär PCM 2 kan. 44,1 kHz och Linjär PCM 2 kan. 48 kHz. 5. Gå till Inställningar» Ljudinställningar» Multi-ljudutdata

audio multipla. 6. Impostare su Attiva.

Turtle Beach Stealth 400 Chat. 3. Ga naar Instellingen » Geluidsinstellingen » Instellingen PCM 2 kanalen 48kHz aan.

1. Gå til Indstillinger» Indstillinger for tilbehør» inger» Optisk digital. 4. Markér KUN Linear PCM 2 Ch. 44.1kHz og Linear PCM 2 Ch. 48kHz. 5. Gå til Indstillinger »Lydindstillinger» Lyd Multi-output

de Áudio

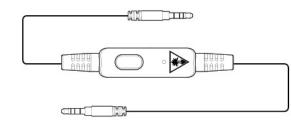
 Stel de velden voor invoer-apparaat en uitvoer-apparaat in op idio-uitvoer» Optisch digitaal. Vink ALLEEN Lineaire PCM 2 kanalen 44.1kHz en Lineaire 5. Ga naar Instellingen » Geluidsinstellingen » Meervoudige

5. Ve a Configuración » Configuración de sonido » Salidas de 5. Wählen Sie Einstellungen » Sound-Einstellungen »

G

OK

Upgrade your Mobile experience



To make calls without the boom mic, upgrade to the Mobile Cable with In-Line Mic available at TurtleBeach.com/shop. In addition to the in-line mic, this cable also includes a multi-function button to answer calls and to play/pause/advance music tracks.

The Stealth 400 Headset and Transmitter come paired out of the box. When paired, with both the eadset and Transmitter powered on, the Transmitter's LED will be on solid (lit, but not blinking). lowever, if your Transmitter's LED is double-blinking, follow the steps below to pair your Headset

relâchez.

e casque Stealth 400 et le transmetteur ont normalement déjà été jumelés lorsque vous achetez le roduit. Si c'est bien le cas, l'indicateur du transmetteur doit être allumé (mais ne pas clignoter) Press and hold the Power Button on the Headset until the Headset's Power LED flashes orsque le casque et le transmetteur sont allumés. Si l'indicateur de votre transmetteur cliqnote, rapidly (5 seconds), then release. Maintenez le bouton d'alimentation du casque enfoncé pendant 5 secondes, jusqu'à ce que l'indicateur d'alimentation du casque se mette à clignoter rapidement, puis Start this process with the headset powered OFF.
Press and hold the Pairing Button on the

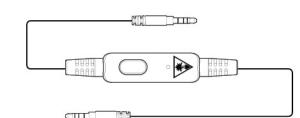
> Within 10 seconds, the Transmitter's LED will remain on solid, and the Headset's Power LED will blink steadily once per second, indicating that pairing has been successful. Dans les 10 secondes qui suivent, l'indicateur du transmetteur doit rester allumé, tandis

que l'indicateur d'alimentation du casque doit clignoter régulièrement, à raison d'une fois

For additional information visit, Pour de plus amples informations, rendez-vous sur www.turtlebeach.com/support

par seconde, ce qui signifie que le jumelage a bien été effectué.

Améliorez votre expérience mobile:



Pour passer des appels téléphoniques sans le microphone amovible, passez au câble pour appareils disponible sur TurtleBeach.com/shop. Ce câble comprend également un bouton multifonction pour répondre aux appels et pour parcourir, lire et mettre en pause vos morceaux de musique.