

FOR / POUR, PS4™ PS5™ | Mobile Gaming

STEALTH 400

Quick Start Guide

For more detailed product information, visit www.turtlebeach.com/Stealth400

For additional console compatibility and connection information visit www.turtlebeach.com/connect

Stealth 400 Headset
Casque Stealth 400

Stealth 400 Wireless Transmitter
Transmetteur sans fil Stealth 400

Mobile Cable
Câble pour appareil mobile

Removable Mic Boom
Microphone amovible

USB Charging Cable
Câble de chargement USB

Digital Optical Cable
Câble numérique optique

Turtle Beach Sticker
Autocollant Turtle Beach

Headset Controls
Commandes sur casque

Right Earcup / Écouteur droit

Game Volume Control
Régulateur du volume de jeu

EQ Preset Button
Préséts d'égalisation

Chat Volume Control
Volume du chat vocal

USB Charging Port
Port USB pour le chargement

Mobile Connection
Connexion mobile

Mic Mute Button
Press = Mic ON/OFF
Bouton Microphone must
appuyez pour activer/désactiver

Power Button
Hold 1s+ = Power On / Power Off

Battery LED
(Red = Charging
Blue = Charged / in Use

Audio Output Settings
Double Blink = Transmitter not Connected

Pairing Status
Single Blink = Transmitter Connected
Double Blink = Transmitter not Connected

Bouton d'alimentation
Maintenez 1 seconde pour allumer/éteindre.

Indicateur de mise sous tension
(niveau de la batterie)
Rouge = chargement en cours
Bleu = chargé/en cours d'utilisation

(État du jumelage)
Clignotement simple = transmetteur connecté
Clignotement double = transmetteur non connecté

EQ Presets / Préséts d'égalisation

Natural
Bass Boost
Bass + Treble Boost
Vocal Boost

Naturel
Amplification des basses
Amplification des basses et des aigus
Amplification vocal

Transmitter
Transmetteur

Pair Button
Bouton de jumelage

Correction Status LED
Solid On = Headset Connected
Pulsing = Headset not Connected
Rapid Flashing = Incorrect Audio Format*
*See PS3/PS4 Setup

Digital Optical Input
Entrée optique numérique

Indicateur d'état
Allumé = casque connecté
Clignotement = casque non connecté
Clignotement rapide = format audio incorrect*
*Voir Configuration PS3/PS4

Charging
Chargement

Required / Requisite

The Stealth 400 uses a rechargeable battery. Make sure to charge it regularly

Headset Storage
Always charge your headset before storing it for any extended period of time (greater than 3 months). Never store the unit in temperatures above 113°F/45°C

Le Stealth 400 dispose d'une batterie rechargeable. Assurez-vous de la charger régulièrement.

Rangement du casque : Chargez toujours votre casque avant de le ranger pour une longue durée (plus de 3 mois). Ne stockez jamais le casque à des températures supérieures à 45°C.

PS4™ Setup
Configuration PS4™

Required / Requisite

1. Go to Settings » Sound and Screen » Audio Output Settings » Primary Output Port » Digital Out (OPTICAL).

2. Select ONLY Linear PCM 44.1kHz & Linear PCM 48kHz.

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

4. Select Chat Audio.

Primary Output Port

1. Go to Settings » Sound and Screen » Audio Output Settings » Primary Output Port » Digital Out (OPTICAL).

2. Select ONLY Linear PCM 44.1kHz & Linear PCM 48kHz.

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

4. Select Chat Audio.

Audio Output Settings

1. Go to Settings » Sound and Screen » Audio Output Settings » Output to Headphones & Select Chat Audio.

2. Select Chat Audio.

Audio Output Settings

1. Go to Settings » Sound and Screen » Audio Output Settings » Output to Headphones & Select Chat Audio.

2. Select Chat Audio.

Microphone Level

1. Go to Settings » Sound and Screen » Audio Output Settings » Output to Headphones & Select Chat Audio.

2. Select Chat Audio.

ES

1. 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 » Configuración » Salida a los auriculares.

4. Elige Audio del chat.

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

6. Elige Linear PCM.

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

8. Controla el volumen (casco) y ajusta el nivel de sonido a tu gusto.

9. Ve a Configuración » Dispositivos » Dispositivos de sonido » Auriculares y cascos » Nivel del micrófono.

10. Sigue las instrucciones en pantalla para calibrar el micrófono.

DE

1. Einstellungen » Sound und Bildschirm » Audioausgabe-Einstellungen » Primärer Ausgangsport » DIGITAL OUT (OPTICAL).

2. Wählen Sie » Linear PCM 44.1kHz und » Linear PCM 48kHz.

3. Wählen Sie Einstellungen » Sound und Bildschirm » Audioausgabe » Einstellungen » Ausgabe an Kopfhörer.

4. Wählen Sie Chat-Audio.

5. Einstellungen » Sound und Bildschirm » Audioausgabe-Einstellungen » Audioformat (prioritär).

6. Wählen Sie Linear PCM.

7. Wählen Sie Einstellungen » Geräte » Audiogeräte » Headsets und Kopfhörer.

8. Lautstärke (Kopfhörer) und stellen Sie die Lautstärke nach Belieben ein.

9. Wählen Sie Einstellungen » Geräte » Audiogeräte » Headsets und Kopfhörer » Lautstärke (Mikrofon).

10. Folgen Sie den Bildschirm-Anweisungen, um Ihr Mikrofon zu kalibrieren.

IT

1. Selezionare Impostazioni » Audio e Schermone Impostazioni uscita audio » Uscita principale » DIGITAL OUT (OPTICAL).

2. Selezionare » Linear PCM 44.1kHz e » Linear PCM 48kHz.

3. Selezionare Impostazioni » Audio e Schermone Impostazioni uscita audio » Riproduci l'audio tramite cuffie.

4. Selezionare Audio del Chat.

5. Selezionare Impostazioni » Audio e Schermone Impostazioni uscita audio » Formato audio (prioritario).

6. Selezionare Linear PCM.

7. Selezionare Impostazioni » Dispositivi » Dispositivi audio » Cuffie con microfono e cuffie.

8. Controlla del volume (cuffie) e regola l'audio in base alle proprie preferenze.

9. Selezionare Impostazioni » Dispositivi » Dispositivi audio » Cuffie con microfono e cuffie » Livello microfono.

10. Segui le istruzioni sullo schermo per calibrare il microfono.

PT

1. Configurações » Som e tela » Configurações de saída de áudio » Porta de saída principal » DIGITAL OUT (OPTICAL).

2. Selecione » Linear PCM 44.1kHz e » Linear PCM 48kHz.

3. Vá para Definições » Som e Ecrã » Saída Audio » Definições » Reproduzir por Auscultadores.

4. Selecione Áudio de Chat.

5. Configure Impostações » Som e tela » Configurações de saída de áudio » Formato de áudio (prioritário).

6. Selecione Linear PCM.

7. Vá para Definições » Dispositivos » Dispositivos de áudio » Cuffies com microfone e fones de ouvido.

8. Controle o volume (auscultadores) e mude o nível de áudio a sua vontade.

9. Vá para Definições » Dispositivos » Dispositivos de áudio » Controle de volume (auscultadores) » Nível do microfone.

10. Siga as instruções na ecrã para calibrar o microfone.

PS3™ Setup
Configuration PS3™

Required / Requisite

1. Go to Settings » Accessory Settings » Audio Device Settings.

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

3. Go to Settings » Sound Settings » Audio Output Settings » Digital Digital.

4. Check ONLY Linear PCM 2 Ch, 44.1kHz & Linear PCM 2 Ch, 48kHz.

5. Go to Settings » Sound Settings » Audio Output Settings » Digital Digital.

6. Check ONLY Linear PCM 2 Ch, 44.1kHz & Linear PCM 2 Ch, 48kHz.

Audio Device Settings

1. Go to Settings » Accessory Settings » Audio Device Settings.

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

3. Go to Settings » Sound Settings » Audio Output Settings » Digital Digital.

4. Check ONLY Linear PCM 2 Ch, 44.1kHz & Linear PCM 2 Ch, 48kHz.

5. Go to Settings » Sound Settings » Audio Output Settings » Digital Digital.

6. Check ONLY Linear PCM 2 Ch, 44.1kHz & Linear PCM 2 Ch, 48kHz.

Audio Output Settings

1. Go to Settings » Sound Settings » Audio Output Settings » Digital Digital.

2. Check ONLY Linear PCM 2 Ch, 44.1kHz & Linear PCM 2 Ch, 48kHz.

Audio Output Settings

1. Go to Settings » Sound Settings » Audio Output Settings » Digital Digital.

2. Check ONLY Linear PCM 2 Ch, 44.1kHz & Linear PCM 2 Ch, 48kHz.

Audio Multi-Output

1. Go to Settings » Sound Settings » Audio Output Settings » Digital Digital.

2. Check ONLY Linear PCM 2 Ch, 44.1kHz & Linear PCM 2 Ch, 48kHz.

IT

1. Selezionare Impostazioni » Impostazioni degli accessori » Definizioni dei Dispositivi Audio.

2. Configurare il Dispositivo di Ingresso e Dispositivo di Uscita su Turtle Beach Stealth 400 Chat.

3. Vá para Definições » Definições de Som » Definições de Saída Audio » Digital Digital.

4. Marque APENAS Linear PCM 2 canais 44.1kHz e Linear PCM 2 canais 48kHz.

5. Selezionare Impostazioni » Impostazioni dell'audio » Uscita multipla.

6. Impostare su Attiva.

DE

1. Einstellungen » Peripheriegeräte-Einstellungen » Audio-Geräte-Einstellungen.

2. Setzen Sie Eingabe-Gerät und Ausgabe-Gerät auf Turtle Beach Stealth 400 Chat.

3. Gehen Sie zu Einstellungen » Sound-Einstellungen » Audioausgabe-Einstellungen » Optisch digital.

4. Markieren Sie NUR Linear PCM 2 Kanäle 44.1kHz und Linear PCM 2 Kanäle 48 kHz.

5. Gehen Sie zu Einstellungen » Sound-Einstellungen » Audio-Multiausgabe.

6. Stellen Sie auf Ein.

Compliance
Conformité

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

Federal Communications Commission (FCC) Compliance Notices

This section includes the following FCC statements for the EAR FORCE Stealth 400 RX & TX Models.

FCC ID: A68-78234 (Headset)

FCC ID: A68-78234 (Transmitter)

Class B Interference Statement

RF Radiation Exposure & Hazard Warning

Non-Modification Statement

Deployment Statement

Class B Interference Statement

RF Radiation Exposure & Hazard Warning

Non-Modification Statement

Deployment Statement

Pairing
Jumelage

Required / Requisite

1. Start this process with the headset powered OFF. Press and hold the Pairing Button on the Transmitter until the Transmitter's Pairing LED flashes rapidly (5 seconds), then release. (Use a Paperclip or something similar to press the Pinhole button)

2. Press and hold the Power Button on the Headset until the Headset's Power LED flashes rapidly (5 seconds), then release. (Use a Paperclip or something similar to press the Pinhole button)

3. 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.

4. Press and hold the Power Button on the Headset until the Headset's Power LED flashes rapidly (5 seconds), then release. (Use a Paperclip or something similar to press the Pinhole button)

Mobile Setup
Configuration mobile

Required / Requisite

1. Press and hold the Power Button on the Headset until the Headset's Power LED flashes rapidly (5 seconds), then release. (Use a Paperclip or something similar to press the Pinhole button)

2. Press and hold the Power Button on the Headset until the Headset's Power LED flashes rapidly (5 seconds), then release. (Use a Paperclip or something similar to press the Pinhole button)

3. 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.

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Mobile Setup
Configuration mobile

Required / Requisite

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Upgrade your Mobile experience
Améliorez votre expérience mobile:

Required / Requisite

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European Union and European Fair Trade Association Regulatory Compliance

Required / Requisite

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PKG DESIGN DEPT

Designer: Sal Juarez

Product: Stealth 400

Project: QSG

Date: JUL / 16 / 14

Scale: 100%

COMMENTS

Please do not print this layer!!!

100% actual size

Refer to video on how to fold

SPECIFICATIONS

Printing information

BLK + WHT

QSG Paper Weight (80g)
Foldout

Folding Line

QSG Foldout

QSG Foldout will go inside the literature box

Literature Box