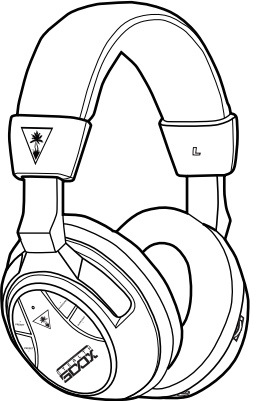


TURTLE BEACH

#1 IN GAMING AUDIO





STEALTH 500X

Quick Start Guide

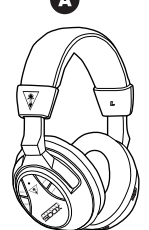
WIRELESS

FOR: Xbox ONE™ and Mobile

For more detailed product information, visit www.turtlebeach.com/Stealth500X
For additional console compatibility and connection information visit www.turtlebeach.com/connect

Package Contents
Contenu de la boîte

A



Stealth 500X Headset
Casque Stealth 500X

B



Stealth 500X Transmitter
Transmetteur

C



Mobile Cable
Câble pour appareils mobiles

D



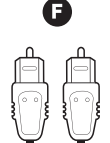
Removable Mic Boom
Micro détachable

E



USB Charging Cable
Câble de chargement USB

F



Digital Optical Cable
Câble fibre optique

G



Turtle Beach Sticker
Autocollant Turtle Beach

H



Preset Reference

Headset Controls
TBD

1. Mic Monitor

1 Tone = Off
2 Tones = Low
3 Tones = Medium
4 Tones = High

2. Power LED (Battery Status)

Red = Low Battery
Green = Charged
Power LED (Pairing Status)
Single Blink = Transmitter Connected
Double Blink = Transmitter not Connected

3. Mic Mute

High Tone = Mic On
Low Tone = Mic Mute

4. Chat Volume

5. Wired Audio Connection

6. Game Volume

1. Mic Monitor

1 Tone = Off
2 Tones = Low
3 Tones = Medium
4 Tones = High

2. Power LED (Battery Status)

Red = Low Battery
Green = Charged
Power LED (Pairing Status)
Single Blink = Transmitter Connected
Double Blink = Transmitter not Connected

3. Mic Mute

High Tone = Mic On
Low Tone = Mic Mute

4. Chat Volume

5. Wired Audio Connection

6. Game Volume

Left Ear Cup 1 Oreille gauche

1

2

3

4

5

6

Right Ear Cup 1 Oreille droite

7

8

9

10

11

7. Preset +/-

Press to cycle through audio presets
For details refer to the Preset Reference.

8. Preset LED

Press to cycle through Surround Sound Modes
For details refer to the Preset Reference.

10. Charging LED

Red = Charging
Slowly Pulsing = Headset not Connected
Off = Charge Complete

11. USB Charging Port

7. Preset +/-

Press to cycle through audio presets
For details refer to the Preset Reference.

8. Preset LED

Press to cycle through surround sound modes
For details refer to the Preset Reference.

10. Charging LED

Red = Charging
Slowly Pulsing = Headset not Connected
Off = Charge Complete

11. USB Charging Port

Transmitter
Transmetteur

1. Digital Input LED

Solid = Digital Audio On
Off = Digital Audio Off

2. Surround Sound LED

Solid = Surround Sound (Incoming Audio Format)
Slowly Pulsing = Headset not Connected
Off = Stereo/No Signal

4. Pairing LED

Solid = Headset Connected
Slowly Pulsing = Headset not Connected

5. Pairing Button (See Pairing Section)

6. Preset Button -

Press to cycle through audio presets
For details refer to the Preset Reference.

7. Surround Button -

Press to cycle through Surround Sound Modes
For details refer to the Preset Reference.

1. Digital Input LED

Solid = Digital Audio On
Off = Digital Audio Off

2. Surround Sound LED

Solid = Surround Sound (Incoming Audio Format)
Slowly Pulsing = Headset not Connected
Off = Stereo/No Signal

4. Pairing LED

Solid = Headset Connected
Slowly Pulsing = Headset not Connected

5. Pairing Button (See Pairing Section)

6. Preset Button -

Press to cycle through audio presets
For details refer to the Preset Reference.

7. Surround Button -

Press to cycle through Surround Sound Modes
For details refer to the Preset Reference.

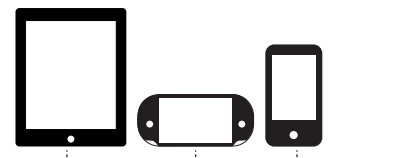
Mobile
Configuration Mobile

A



Required / Requisite

C



Required / Requisite

2.5mm

3.5mm

Xbox ONE™ Setup
Configuration Xbox ONE™

B



Required / Requisite

F



Required / Requisite

1



Required / Requisite

B



Required / Requisite

F



Required / Requisite

Settings

TESTING LAB

CONSOLE

PERFORM

OTHER PEOPLE

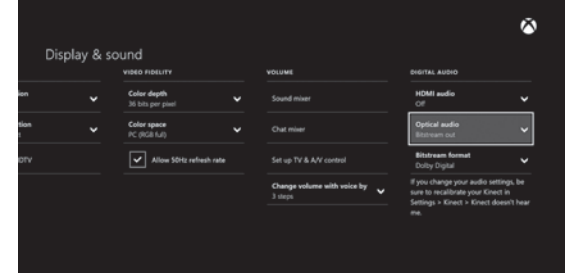
1



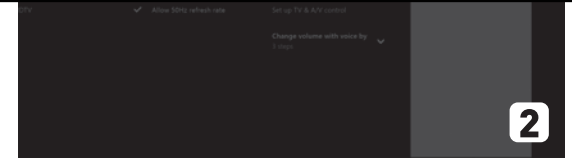
1. Go to the Xbox One Home Screen and Press **O** on the Xbox One Controller.

Display & sound

1



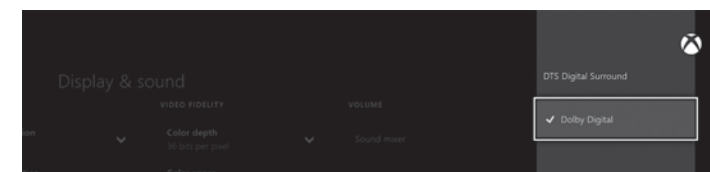
2



2. Go to Settings >> Display & Sound >> Optical Audio, Select Bitstream Out.

Display & sound

3



3. Go to Settings >> Display & Sound >> Bitstream Format, Select Dolby Digital.

“Pending Final Microsoft Integration”

Pairing
TBD

A



Required / Requisite

B



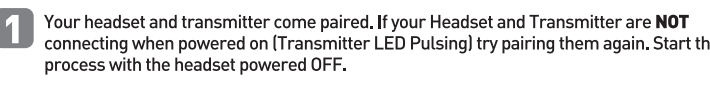
Required / Requisite

D



Required / Requisite

1



1 Your headset and transmitter come paired. If your Headset and Transmitter are **NOT** connecting when powered on (Transmitter LED Pulsing) try pairing them again. Start this process with the headset powered OFF.

2



2 Your headset and transmitter come paired. If your Headset and Transmitter are **NOT** connecting when powered on (Transmitter LED Pulsing) try pairing them again. Start this process with the headset powered OFF.

2



2 Press and hold the Pair button on the transmitter for 5 seconds until the transmitter's Pairing LED flashes rapidly. Release.

3



3 Press and hold the Pair button on the transmitter for 5 seconds until the transmitter's Pairing LED flashes rapidly. Release.

3



3 Press and hold the Power button on the headset for 5 seconds until the headset's Power LED flashes rapidly. Release.

4



4 Within 30 seconds, the transmitter Connection Status LED will remain on solid, and the headset Power LED will blink steadily once per second, indicating that pairing was successful.

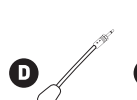
Charging
Charging

A



Required / Requisite

D



Required / Requisite

E



Required / Requisite

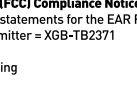
1



1 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. The Stealth 500X uses a rechargeable battery. Make sure to charge it regularly.

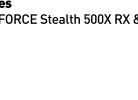
Compliance
Conformité

1



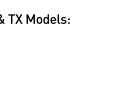
Required / Requisite

D



Required / Requisite

E



Required / Requisite

1



1 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. The Stealth 500X uses a rechargeable battery. Make sure to charge it regularly.

Canadian ICES Statements IC ID for Headset = 3879A-2370, Transmitter = 2879A-2371

1. This device complies with ICES-003 and RSS-210 of Industry Canada. Operation is subject to the following two conditions:
2. This device must accept any interference, including interference that may cause undesired operation of the device.

1. Utilisation de ce dispositif est autorisée seulement aux conditions suivantes :
2. 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.

1. This device complies with ICES-003 and RSS-210 of Industry Canada. Operation is subject to the following two conditions:
2. This device must accept any interference, including interference that may cause undesired operation of the device.

1. Utilisation de ce dispositif est autorisée seulement aux conditions suivantes :
2. 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.