


**TURTLE BEACH**  
#1 IN GAMING AUDIO

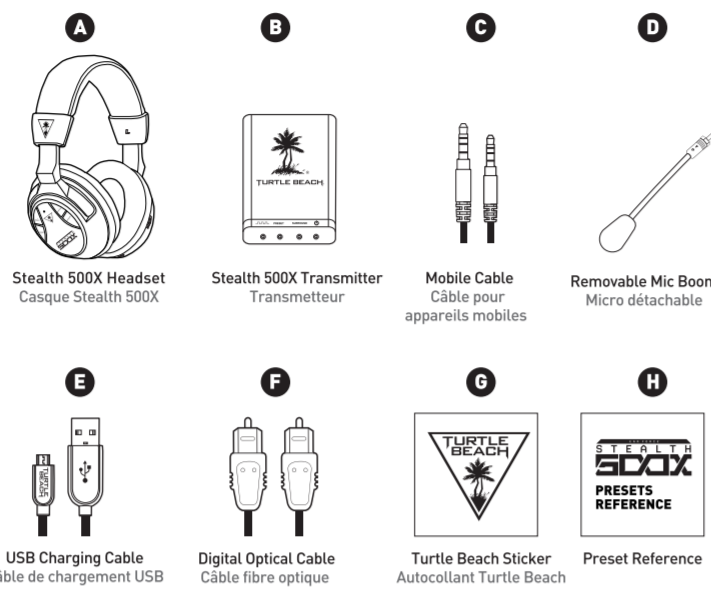
**WIRELESS**  
FOR: Xbox ONE™ and Mobile



**STEALTH 500X**  
Quick Start Guide

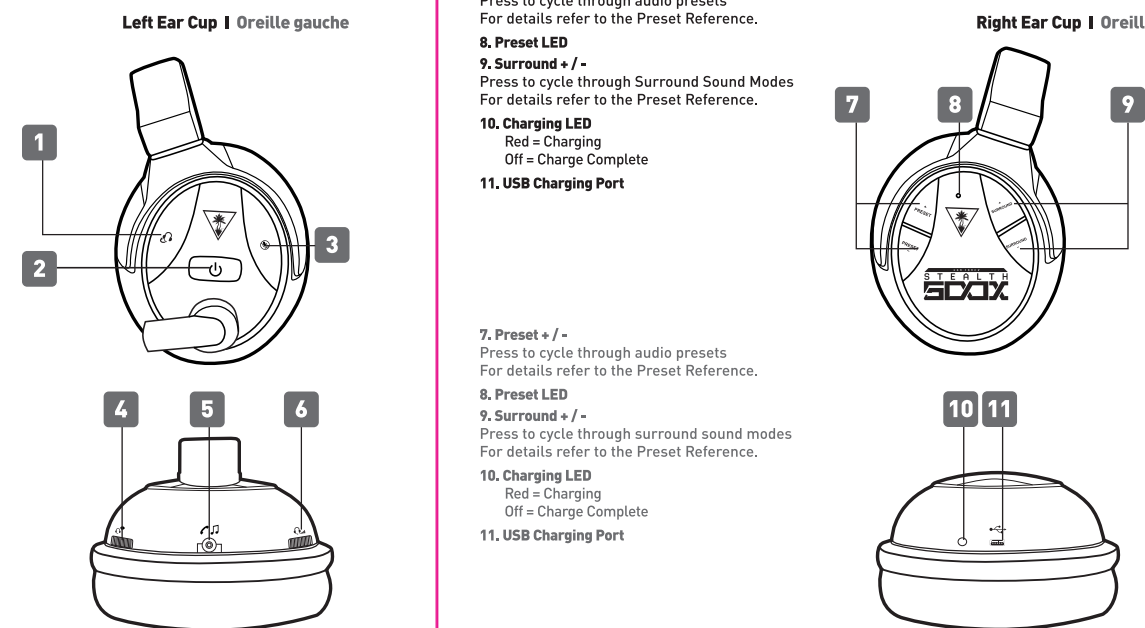
For more detailed product information, visit [www.turtlebeach.com/Stealth500X](http://www.turtlebeach.com/Stealth500X)  
For additional console compatibility and connection information visit [www.turtlebeach.com/connect](http://www.turtlebeach.com/connect)

**Package Contents**  
Contenu de la boîte



A Stealth 500X Headset  
B Stealth 500X Transmitter  
C Mobile Cable  
D Removable Mic Boom  
E USB Charging Cable  
F Digital Optical Cable  
G Turtle Beach Sticker  
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**

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1 Tone = Off  
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**4. Chat Volume**

**5. Wired Audio Connection**

**6. Game Volume**

**7. Preset +/-**  
Press to cycle through audio presets  
For details refer to the Preset Reference.

**8. Preset LED**

**9. Surround +/-**  
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**

**9. Surround +/-**  
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**  
**3. Dolby Digital LED (Incoming Audio Format)**  
Solid = Surround Sound Signal  
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  
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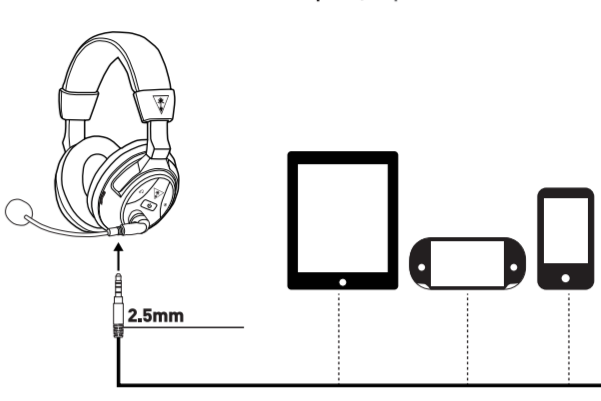
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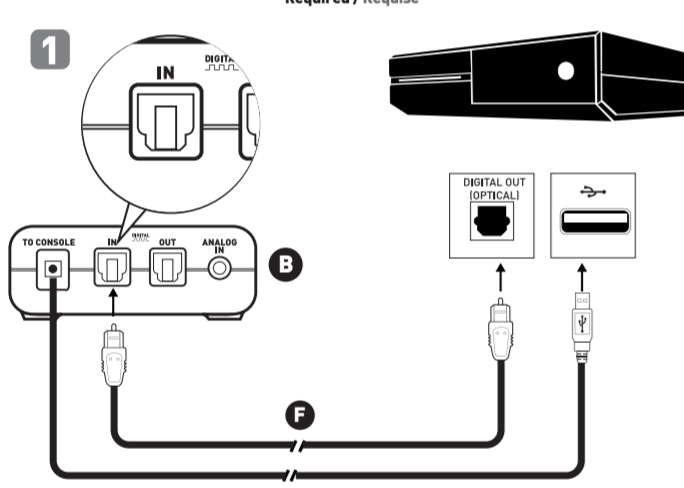
**Mobile**  
Configuration Mobile



**Required / Requisite**

2.5mm  
3.5mm

**Xbox ONE™ Setup**  
Configuration Xbox ONE™

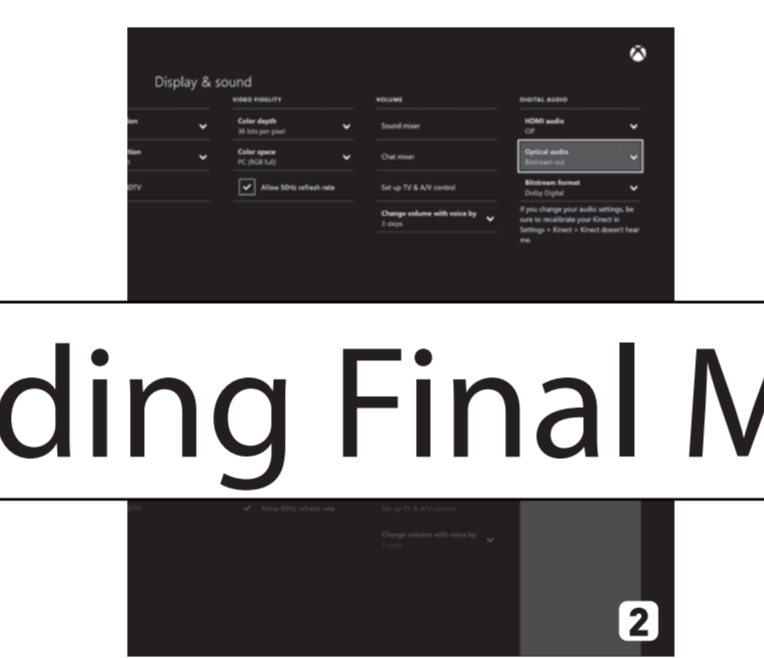


**Required / Requisite**


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



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




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



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

“Pending Final Microsoft Integration”


**Pairing**  
TBD



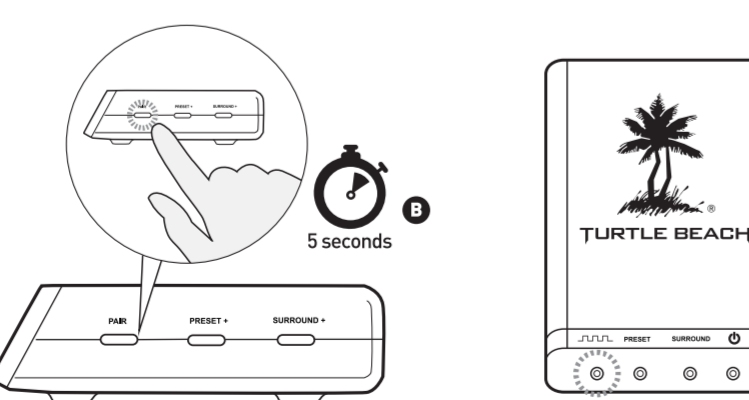
**Required / Requisite**

**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.

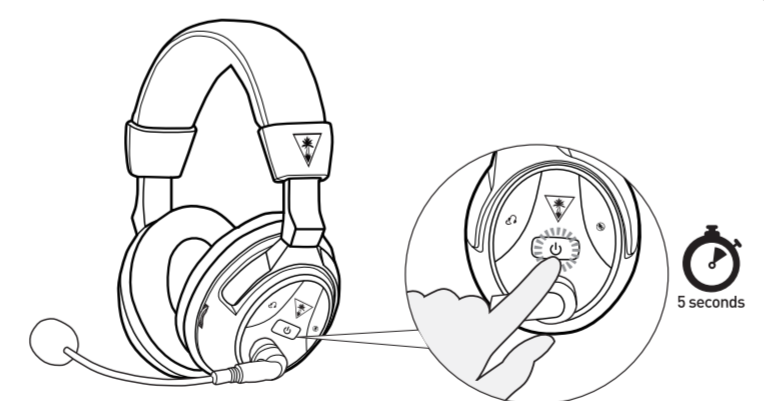
Votre casque et votre transmetteur sont déjà jumelés. S'ils ne se connectent PAS dès que vous les allumez (clignotement de l'indicateur), essayez de les jumeler à nouveau. Lancez la procédure avec le casque éteint.



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



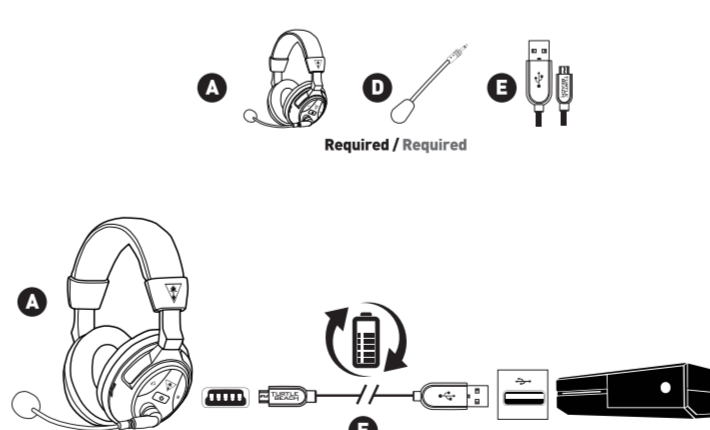
**5 seconds**



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

**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.  
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**Charging**  
Charging



**Required / Requisite**

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

**Compliance**  
Conformité

**Regulatory Compliance Statements for the EAR FORCE STEALTH 500X RX & TX Model**  
**Federal Communications Commission (FCC) Compliance Notices**  
This section includes the following FCC statements for the EAR FORCE Stealth 500X RX & TX Models:  
- FCC ID: Headset = XGB-TB2370, Transmitter = XGB-TB2371

**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.) 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 EAR FORCE Stealth 500 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.

**Deployment Statement**  
This product is certified for indoor deployment only in the 5150 - 5250 MHz band. Do not install or use this product outdoors in that frequency band in Canada.

**Declaration of Conformity**  
Ce produit est certifié pour le déploiement à l'intérieur tout en respectant les limites de cette bande de fréquences: 5150 - 5250 MHz. Ne pas installer ou utiliser ce produit à l'extérieur au Canada, si cette bande de fréquences ne peut être enregistrée.

**Canadian ICES Statements IC ID for Headset = 3879A-2370, Transmitter = 2879A-2371**  
This device complies with ICES-003 and RSS-210 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-210 d'Industrie Canada.**  
1. L'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.

**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 où 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 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.

**Declaration of Conformity**  
Marking by this symbol:  
indicates compliance with the Essential Requirements of the R&TE Directive of the European Union (1999/5/EC). This equipment meets the following conformance standards:  
**Safety** EN 60950-1:2006 + A1:1:2009 + A1:2010 + A12:2011 (T-Mark License), IEC 60950-1:2005 (2nd Edition) + Am 1:2009 (CB Scheme Report Certificate), EN 50333-1:2000, EN 50333-2:2003  
**EMC** EN 55022:2010, EN 301 487-1 v.2.1 (2011-09), EN 301 487-17 v2.2.1 (2012-09), EN 61000-4-2:2008-05, EN 61000-4-3:2010-04, EN 61000-4-4:2011-03, EN 301 487-1 v.2.1 (2011-09), EN 61000-4-4:2005, EN 61000-4-8:2009-10  
**Batteries** EN 301 487 v.4.1 (2011-11)  
**SAR** EN 62311:2008  
**Environmental** - Low Voltage Directive 2006/95/EC, RoHS 2011/65/EU, WEEE 2002/96/EC, REACH 2006/1907/EC, Packaging 94/62/EC, Battery 2006/46/EC

**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 Produkt der Funkstörleistungsklasse B. In Wohnbereichen können bei Betrieb dieses Gerätes Funkstörungen 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. L'utilisateur devra alors à l'utilisateur de prendre des mesures spécifiques appropriées.

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