

QUICK START GUIDE
快速使用手冊



CHAT COMMUNICATOR
WIRELESS

Please make sure your headset is updated with the latest firmware.
請確保您的耳機軟體已更新至最新版本。



Any questions? 有任何問題嗎?
turtlebeach.com/support
Model: Recon Air™ Wireless Chat X-RX,
Recon Air™ Wireless Chat X-TX

RECON AIR™
WIRELESS CHAT COMMUNICATOR
FOR XBOX

Recon Air™ Xbox 無線聊天通訊器

turtlebeach.com/support

IMPORTANT | 重要事項

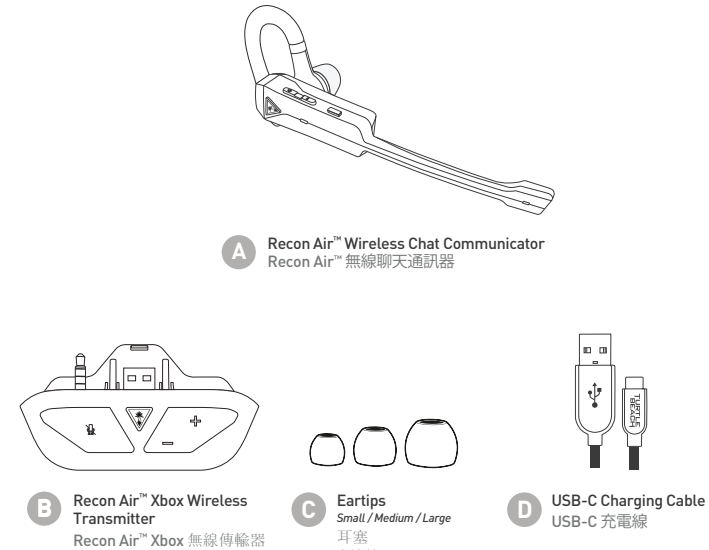
Download the companion mobile app for iOS or Android to update your firmware as needed without having to wire in.

下載 iOS 或 Android 的搭配應用程式
無須連接即可更新您的軟體。

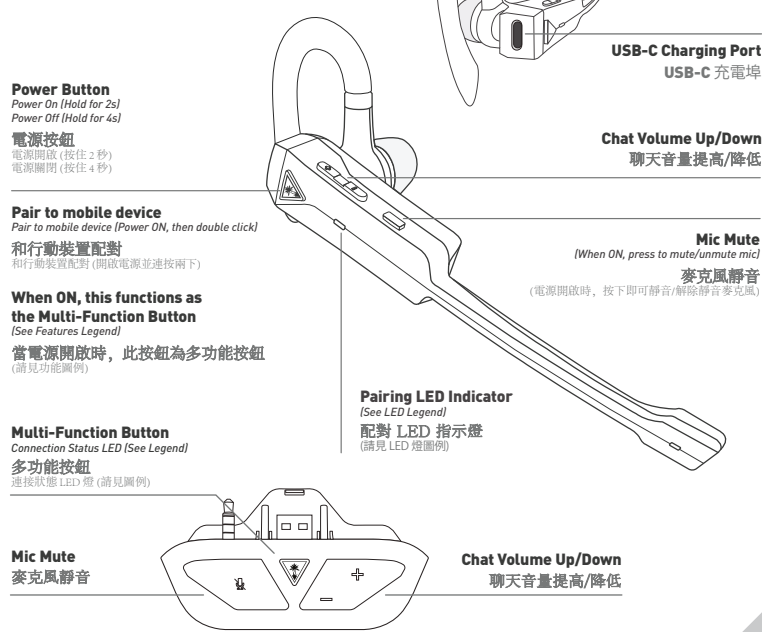
turtlebeach.com/audiohub



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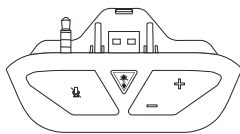


CONTROLS
控制



LED BEHAVIORS
LED 指示燈含義

HEADSET LED 耳機 LED 燈	MEANING 含義
Double Blink, Blue 閃爍兩次藍燈	Headset not Paired 耳機尚未配對
Solid, Blue 恆亮藍燈	Headset and Transmitter Paired 耳機已與傳輸器配對 "Paired" indication to dim 10 seconds after successful pair. 「已配對」指示燈在成功配對後會維持暗光 10 秒。
Solid, Red 恆亮紅燈	Power Off 電源關閉
Fast Blinking, Red & Blue 快速閃爍紅藍燈	Mobile Pairing Mode 行動配對模式
Fast Blinking, Red & Blue 快速閃爍紅藍燈	Firmware Updating (While headset is paired with mobile device) 正在更新軟體 (當耳機和行動裝置處於配對狀態時)
Pulsing, Red 閃爍紅燈	Low Battery (While ON) 低電量 (電源開啟時)
Pulsing, Blue 閃爍藍燈	Fully Charged (While connected via USB) 已充滿電 (透過 USB 連結時)

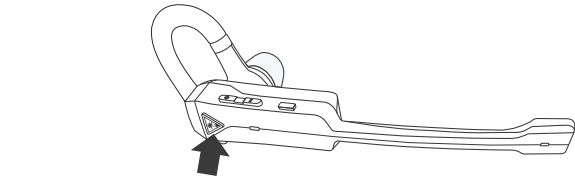


TRANSMITTER LED 傳輸器 LED 燈	MEANING 含義
Fast Blinking, Blue 快速閃爍藍燈	Pairing 正在配對
Solid, Blue 恆亮藍燈	Paired 已配對 "Paired" indication to dim 5 seconds after successful pair. 「已配對」指示燈會在成功配對後維持暗光 5 秒。
Flashing, Blue 閃爍藍燈	Not Paired 未配對
Slow Breathing, Red 緩慢紅色呼吸燈	Mic Muted 麥克風已靜音

The Recon Air™ gives you 10 hours of rechargeable battery life. Make sure to charge it regularly before storing.

Recon Air™ 的可充電電池提供 10 小時的使用時間。存放耳機前請定期充電。

SETUP
設定



PAIRING
配對



ADDITIONAL FEATURES
其他功能



EARTIP REMOVAL
移除耳塞



ADJUSTING THE EAR HOOK
調整耳部固定鈎



Regulatory Compliance Statements for Recon Air™ Wireless Chat X-RX,
Recon Air™ Wireless Chat X-TX

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 products are designed for use only in specific countries, and are not allowed to be operated in countries other than those of 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.

To determine whether you are allowed to use your wireless network device in a specific country, please check to see if the radio type number that is printed on the identification label of your device is listed in the manufacturer's OEM Regulatory Guidance document at the following URL: <http://www.turtlebeach.com/homologation> or contact Turtle Beach directly.

Federal Communications Commission (FCC) Compliance Notices
This section includes the following FCC statements for the Recon Air™:
• FCC ID: XGB-2412RX (Headset), XGB-2415TX (Transmitter)
• Class B Interference Statement
• Non-Modification Statement
• RF Radiation Exposure & Hazard Warning

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.

Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

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 Statements
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not co-located or operating 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 Recon Air™ 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)

Mexican IFT-008 Statement
La operación de este equipo está sujeta a las siguientes dos condiciones: [1] es posible que este equipo o dispositivo no cause interferencia perjudicial y [2] este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.

To prevent possible hearing damage, do not listen at high volume levels for long periods.

Canadian ICES Statements
This device complies with Industry Canada's licence-exempt RSSs. 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.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:
(1) l'appareil ne doit pas produire de brouillage;
(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

RF Radiation Exposure & Hazard Statement
The product complies with Canada portable RF exposure limits set forth for an uncontrolled environment and are safe for intended operation as described in this manual. The further RF exposure reduction can be achieved if the product can be kept as far as possible from the user body or set the device to lower output power if such function is available.

Exposition aux radiations RF & Mention de danger
Le produit est conforme aux limites d'exposition pour les appareils portables RF pour les Etats-Unis et le Canada établies pour un environnement non contrôlé. Le produit est sûr pour un fonctionnement tel que décrit dans ce manuel. La réduction aux exposition RF peut être augmentée si l'appareil peut être conservé aussi loin que possible du corps de l'utilisateur ou que le dispositif est réglé sur la puissance de sortie la plus faible si une telle fonction est disponible.

European Union and European Fair Trade Association (EFTA) 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 indicates compliance with the Essential Requirements of the Electromagnetic Compatibility Directive, 2014/30/EU and Low Voltage Directive, 2014/35/EU.
This equipment meets the following conformance standards:
Safety: EN 62368-1: 2014 (T-Mark License), IEC 62368-1: 2014 (CB Scheme certificate)
EN 50332-1: 2013, EN 50332-2: 2013, EN 71-3: 2013
Immunity: EN 55032: 2015, CISPR 32: 2015
EN 55032: 2010, CISPR 24: 2010
Environmental: REACH 2006/1907/EC, RoHS 2015/863 amending Annex II to Directive 2011/65/EU, WEEE 2012/19/EU, Packaging 94/62/EC, Toy Safety Directive 2009/48/EC, Battery 2006/66/EC
Radio frequency: 2400MHz
Operating frequency: 2400-2483.5MHz
Max. Output power: 10dBm

Emissions: CC XX xx YY yyy Z z W R-R-VTB-XXXXXX IFETEL: xxxxxxxx
Environmental: CC XX xx YY yyy Z z W R-R-VTB-XXXXXX

取得審驗證明之低功率射頻器材，非經核准，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。低功率射頻器材之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。前述合法通信，指依電信管理法規作業之無線電通信。低功率射頻器材須忍受合法通信或工業、科技及醫療用電波輻射性電機設備之干擾。。。