

QUICK START GUIDE 快速使用手冊



RECON AIR™ CHAT COMMUNICATOR WIRELESS

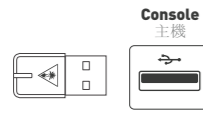
Please make sure your headset is updated with the latest firmware. 請確保您的耳機韌體已更新至最新版本。



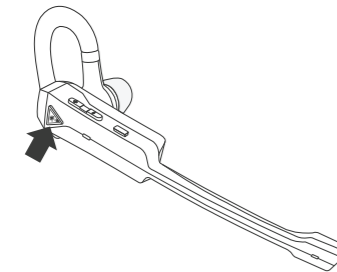
Any questions? 有任何問題嗎?
turtlebeach.com/support
Model: Recon Air™ Wireless Chat P-RX,
Recon Air™ Wireless Chat P-TX

SETUP 設定

- Connect mini transmitter to USB port. It is recommended to insert the USB dongle into the USB port at the front of the PS5™. Your headset and transmitter will pair automatically.
- Press button to power on the headset.
- Go to Settings > Sound > Audio Output
 - Set Recon Air™ as your Output Device.
 - Adjust Volume Control (headphones) to Maximum.
 - Set Output to Headphones to Chat Audio.
- Go to Settings > Sound > Microphone
 - Set Recon Air™ as your Input Device.
 - The "Adjust Mic Level" setting can be used to adjust your microphone's outbound volume.



- 將迷你傳輸器連接至 USB 連接埠。建議將 USB 傳輸器插入 PS5™ 前端的 USB 連接埠。您的耳機和傳輸器將會自動配對。
- 按下按鈕來開啟耳機電源。您的耳機和傳輸器將會自動配對。
- 前往設定 > 聲音 > 聲音輸出
 - 將 Recon Air™ 設置為您的輸出裝置。
 - 將音量控制 (耳機) 設為最高。
 - 將輸出至耳機設為「聊天語音」。
- 前往設定 > 聲音 > 麥克風
 - 將 Recon Air™ 設置為您的輸入裝置。
 - 調整麥克風音量，能夠用來調整您的麥克風感應器音量。



PAIRING 配對

Your Recon Air™ can pair to the transmitter and your mobile device simultaneously so you can answer calls during gameplay. Follow these instructions to pair to your mobile device:

您的 Recon Air™ 能夠同時配對至傳輸器和您的行動裝置，讓您在遊玩的同時接聽來電。請遵照以下說明來和您的行動裝置進行配對：



- Power on the Recon Air™ headset, and double press the Multi-Function Button to put the headset into mobile pairing mode. 開啟 Recon Air™ 耳機電源，並連續按下多功能按鈕兩次，將耳機切換至行動配對模式。



- Locate the headset within your phone or tablet's Bluetooth® settings and connect to it. 在手機或平板電腦的 Bluetooth® 設定中尋找耳機並進行連線。

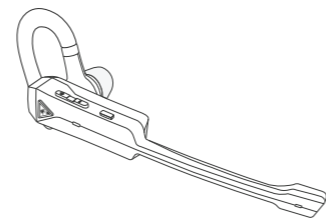
The headset and transmitter are paired out of the box, indicated by the solid LED on the transmitter. If your transmitter's LED is double blinking blue, follow the steps to pair your headset and transmitter:

- Plug the transmitter into the console.
- Press and hold the pairing button on the transmitter until the transmitter's pairing LED flashes rapidly, then release. (Use a paperclip or something similar to press the pinhole button.)
- From the OFF position, press and hold the multi-function button for 5s until the LED flashes red and blue to put the headset into pairing mode.
- Keep the headset and transmitter close together until the LED indications are solid, indicating a successful pairing.

耳機與傳輸器開箱時就已配對，可透過傳輸器上閃亮的 LED 燈確認。若傳輸器的 LED 燈為閃爍兩次藍燈的狀態，請依照以下說明將耳機與傳輸器配對：

- 將傳輸器插入主機。
- 按住傳輸器的配對按鈕，直到傳輸器的配對 LED 燈快速閃爍，然後放開。(使用迴紋針或類似物品來按壓孔洞按鈕。)
- 當電源關閉時，按住多功能按鈕 5 秒，直到 LED 燈快速閃爍藍紅燈，將耳機切換至配對模式。
- 將耳機和傳輸器互相靠近，直到 LED 指示燈恆亮，表示成功配對。

CONTENTS 內容物



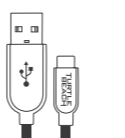
A Recon Air™ Wireless Chat Communicator
Recon Air™ 無線聊天通訊器



B Recon Air™ Mini Wireless Transmitter
Recon Air™ 迷你無線傳輸器



C Earlips
Small / Medium / Large
耳塞
小/中/大



D USB-C Charging Cable
USB-C 充電線

CONTROLS 控制

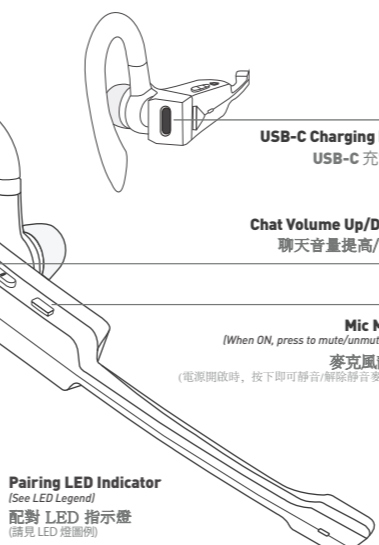
Power Button
Power On (Hold for 2s)
Power Off (Hold for 4s)
電源按鈕
電源開啟 (按住 2 秒)
電源關閉 (按住 4 秒)

Pair to mobile device
Pair to mobile device (Power ON, then double click)
和行動裝置配對
和行動裝置配對 (開啟電源並連按兩次)

When ON, this functions as the Multi-Function Button
(See Features Legend)
當電源開啟時，此按鈕為多功能按鈕
(請見功能圖例)



Connection Status LED
連接狀態 LED 燈



USB-C Charging Port
USB-C 充電埠

Chat Volume Up/Down
聊天音量提高/降低

Mic Mute
(When ON, press to mute/unmute mic)
麥克風靜音
(電源開啟時，按下即可靜音/解除靜音麥克風)

Pairing LED Indicator
(See LED Legend)
配對 LED 指示燈
(請見 LED 燈圖例)

ADDITIONAL FEATURES 其他功能

MULTI-FUNCTION FEATURES 多功能特色

When the headset is ON and paired to a mobile device, the multi-function button on the headset and its transmitter will allow you to switch between your console chat and a Bluetooth® phone call.

當耳機電源開啟並和行動裝置配對時，耳機上的多功能按鈕以及傳輸器能夠讓您在主機聊天和 Bluetooth® 來電之間進行切換。

ACTION 動作	FUNCTION 功能
Single Press 輕按一下	When call incoming, Answer Calls 來電時，接聽來電
Press and Hold (3s) 按住不放 (3 秒)	When call incoming, Reject Calls 來電時，拒接來電
Press and Hold (3s) 按住不放 (3 秒)	Activate your device's smart assistant 啟用裝置智慧助手
Press and Hold (3s) 按住不放 (3 秒)	When call is answered, End Calls 接聽來電時，結束通話

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、科技及醫療用電磁輻射性電機設備之干擾。

EARTIP REMOVAL 移除耳塞

To change the eartips, pull firmly to remove. Choose the eartip that fits best, align with earbud, and stretch around the ear.

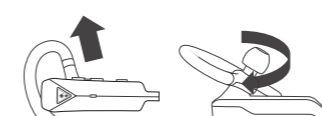
若要更換耳塞，以用力向後拉的方式移除。選擇最適合的耳塞，對準入耳式耳機，然後套到耳槽上。



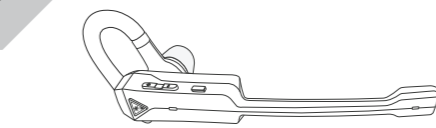
ADJUSTING THE EAR HOOK 調整耳部固定鈎

The Recon Air™ may be worn on your left or right ear. Remove the ear hook to switch its direction.

Recon Air™ 能夠配戴於左耳或右耳。移除耳部固定鈎即可變更其方向。



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將持續亮 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) 正在更新韌體 (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持續亮 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。

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

This device complies with Industry Canada's licence-exempt RSSs. Operation is subject to the following two conditions:

- This device may not cause interference, and
- This device must accept any 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 :

- L'appareil ne doit pas produire de brouillage.
- L'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Radiation Exposure Statement: The product complies with Canada portable RF exposure limits set forth for an uncontrolled environment and is safe for intended operation as described in this manual.

Le produit est conforme aux limites d'exposition pour les appareils portables RF pour les États-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 expositions RF peut être augmentée si l'appareil peut être conservé aussi long 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.

Mexican IFT-008 Compliance Statement: The operation of this equipment is subject to the following conditions: (1) it is possible that this equipment or device may cause interference to other equipment or devices.

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.

Declaration of Conformity: Marking by this symbol indicates compliance with the Essential Requirements of the Electromagnetic Compatibility Directive, 2014/30/EU, Radio Equipment Directive, 2014/53/EU and Low Voltage Directive, 2014/26/EU.

EMC: EN 55032: 2015, CISPR 32: 2015
EN 55035: 2017, CISPR 35: 2016
EN 301 489-1 V2.2.3
EN 301 489-17 V3.1.1

Radio: EN 300 328 V2.1
SAR: EN 42479: 2010
The products are licensed, as required, for additional country specific standards for the International Marketplace. Additional issued licenses available upon request.

Environment: REACH 2006/1907/EC, RoHS 2015/853 amending Annex I to Directive 2011/65/EU, WEEE 2012/19/EU, Packaging 94/62/EC, Battery 2006/46/EC

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