

A line drawing of a pair of headphones. The headphones have a curved headband and two large, rectangular ear cups. The right ear cup is shown from a side-on perspective, revealing a control panel with several buttons and a small circular indicator. The left ear cup is shown from a similar perspective. The drawing is simple and uses only black outlines on a white background.

A line drawing of a pair of over-ear headphones. On the right earcup, there are seven numbered callouts pointing to specific features: 1 points to the top of the earcup, 2 points to the top of the earcup, 3 points to the top of the earcup, 4 points to the top of the earcup, 5 points to the top of the earcup, 6 points to the top of the earcup, and 7 points to the top of the earcup.

- ## Package List

Wireless Headphones	×1	User Manual	×1
3.5mm Audio Cable	×1	Charging Cable	×1
			
×1	×1	×1	×1

Bluetooth Version	Bluetooth 5.3
Bluetooth Profile	HFP A2DP AVRCP
Operation Range	33ft(10m)
Battery Capacity	3.7V/600mAh
Charging Voltage	5V == 1A
Charging Time	2.5 Hours
Talk Time /Music	80 Hours

DE: Pairing-Modus
FR: Comment jumeler
ES: Cómo emparejar
IT: Funzione di Collegamento
JP: マッチング方法

When the headset is power off, press and hold the Power On/Off Button until the indicator flashes blue and red alternately to enter the pairing mode. Turn on the Bluetooth of the mobile phone and find "TuneFlux T6" to connect.

Wenn das Headset ausgeschaltet ist, halten Sie die Ein-/Ausschalttaste gedrückt, bis die Anzeige abwechselnd blau und rot blinkt, um den Kopplungsmodus zu aktivieren. Schalten Sie das Bluetooth des Mobiltelefons ein und suchen Sie "TuneFlux T6", um eine Verbindung herzustellen.

Lorsque l'oreillette est éteinte, appuyez sur le bouton Marche/Arrêt et maintenez-le enfoncé jusqu'à ce que l'indicateur clignote alternativement en bleu et en rouge pour entrer dans le mode d'appairage. Activez le Bluetooth du téléphone portable et trouvez "TuneFlux T6" pour vous connecter.

R: Queste cuffie sono compatibili con tutti i dispositivi che supportano la tecnologia Bluetooth o i cavi da 3,5 mm. Se si collegano a un televisore/PC non abilitato al wireless, è necessario predisporre un trasmettitore wireless (NON incluso).

問：接続できませんか？

答：電源オン/オフボタンを長押ししてヘッドホンを再起動してください。ヘッドホンは自動的に最後に接続したデバイスに接続し直します。

問: 同時に2つのデバイスに接続するにはどうすればよ

- 答:1.最初のデバイスとペアリングする
2.最初のデバイスのBluetoothをオフにし、2番目のデバイスとペアリングします
3.再接続する最初のデバイスのBluetoothをオンにします
4.これで、ヘッドセットが2つのデバイスに同時に接続されました。

※ Bluetooth または

- に対応します。ワイヤレス非対応のTV/PCと接続する場合は、ワイヤレストランスミッター（非付属）を用意する必要があります。

Quando el auricular esté apagado, mantén pulsado el botón de encendido/apagado hasta que el indicador parpadee en azul y rojo alternativamente para entrar en el modo de emparejamiento. Enciende el Bluetooth del teléfono móvil y busca "TuneFlux T6" para conectarlo.

Quando l'auricolare è spento, tenere premuto il pulsante di accensione/spegnimento finché l'indicatore non lampeggia alternativamente in blu e rosso per accedere alla modalità di accoppiamento. Accendere il Bluetooth del telefono cellulare e trovare "TuneFlux T6" da collegare.

ヘッドセットの電源が切れているとき、インジケータが青と赤に交互に点滅するまで電源オン/オフボタンを長押しして、ペアリングモードに入ります。携帯電話のBluetoothをオンにして、"TuneFlux T6"を見つけて接続します。

DE
Abspielen / Anhalten / Anruf Annehmen / Anrufauf-
fliegen / Anruf abweisen / Wiederwahl

Lecture / Pause / Réponse à l'appel / Raccrochage de
l'appel / Refus de l'appel / Rappel

Reproducir / Pausa / Responder Una Llamada / Colgar
Una Llamada / Rechazar Una Llamada / Rellamada

30 days free return and **18 months warranty** is our guarantee, please feel free to contact us at **service@tuneflux.info** for further inquiries



Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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,
 (2) This device must accept any interference received, including interference
 that may cause undesired operation.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

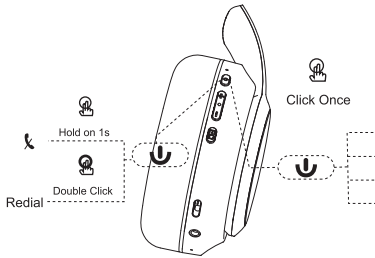
NOTICE:

This equipment has been tested and found to comply with these 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:

- (1) Reorient or relocate the receiving antenna.
- (2) Increase the separation between the equipment and receiver.
- (3) Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- (4) Consult the dealer or an experienced radio/TV technician for help.

Riproduzione / pausa / risposta alla chiamata /
aggancio alla chiamata / rifiuto della chiamata /
richiamata

再生/一時停止/通話に応答/電話を切る/通話を拒否/コールバック



DE: Lautstärkeregler/Musiksteuerung

FR: Contrôle du volume/contrôle de la musique

ES: Control de volumen/control de la música

IT: Controllo del volume/controllo della musica

JP: 音量調節/音楽調節

This device complies with Innovation, Science and Economic Development Canada Compliance licence-exempt RSS standard (s).
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.

ISED Radiat ion Exposure Statement:

This equipment complies with ISED RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.



CE This product complies with the radio interference requirements of the European Community.



 This symbol means the product must not be discarded as household waste, and should be delivered to an appropriate collection facility for recycling. Follow local rules and never dispose of the product and rechargeable batteries with normal household waste. Correct disposal of old products and rechargeable batteries helps prevent negative consequences for the environment and human health.

