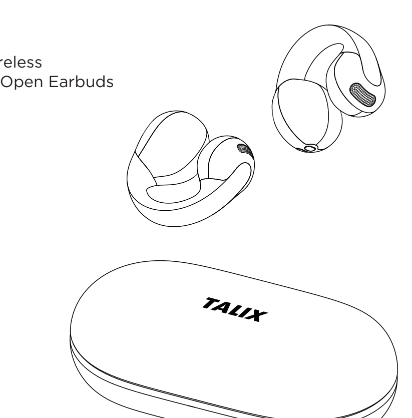
说明卡-80G书写纸单色双面印刷90*90mm/风琴折叠 **正面**

TALIX

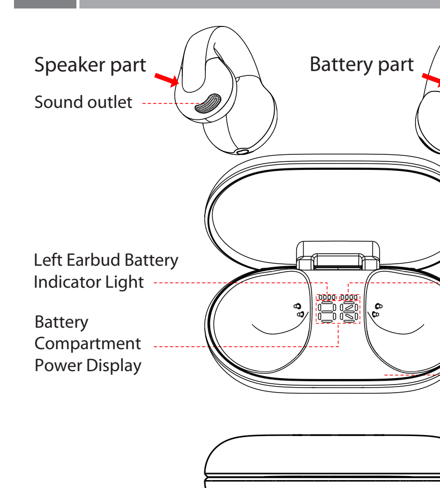
X7

True Wireless
Ear-clip Open Earbuds

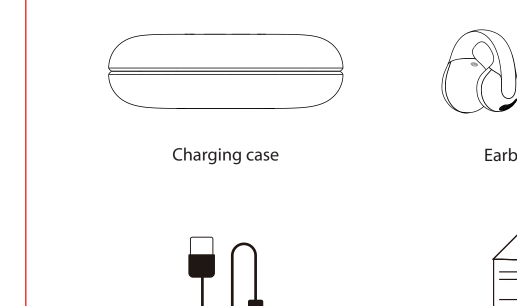


USER MANUAL

PRODUCT OVERVIEW



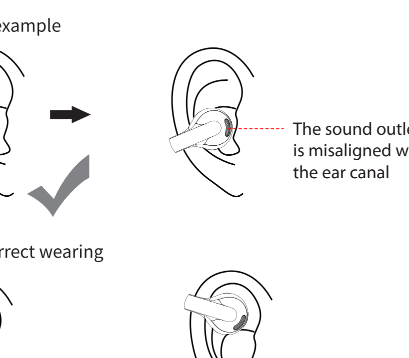
WHAT'S IN THE BOX



Above pictures are for reference only yet actual items may vary.

WEARING

Gently stretch the ear hook and place it in the auricle, making sure the sound outlet is facing the ear canal. Then adjust the earbud to a comfortable fit. Do not bend or stretch the ear hook excessively, as this ensures the best wearing experience.

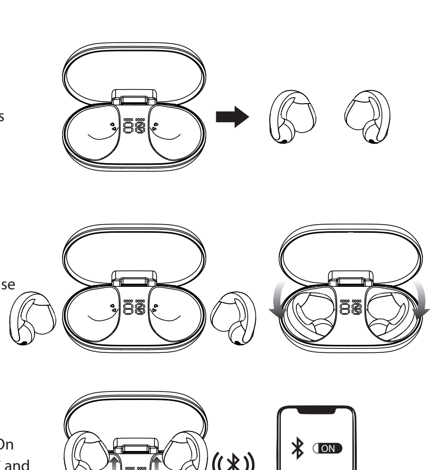


FIRST TIME TO CONNECT

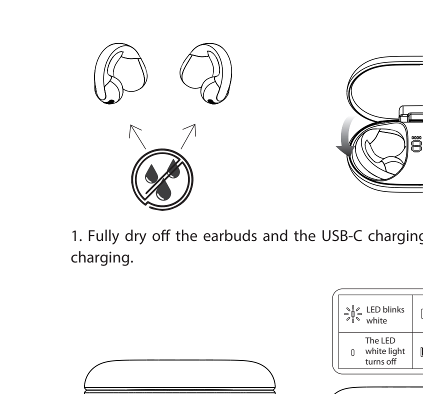
1. Pick up both earbuds

2.push them back in case to activate.

3. Pick them up again.On phone search TALIX X7 and tap to connect.



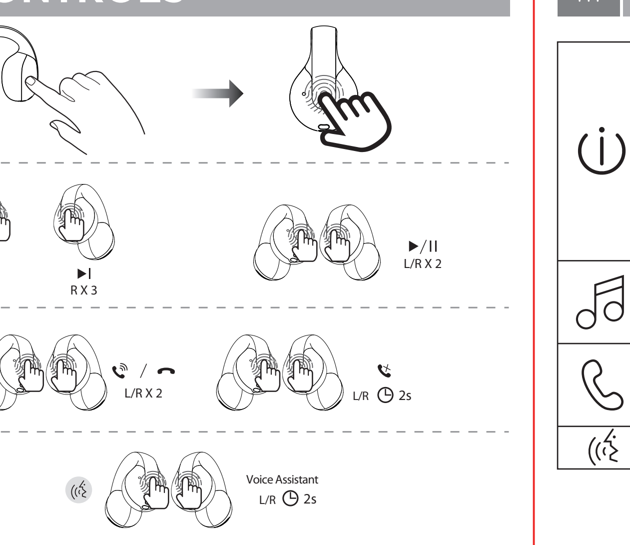
CHARGING



1. Fully dry off the earbuds and the USB-C charging port before charging.

2.Connect the charging case to the power supply by using a certified USB-C charging cable.Fully charge both the earbuds and the charging case before the first use.

CONTROLS



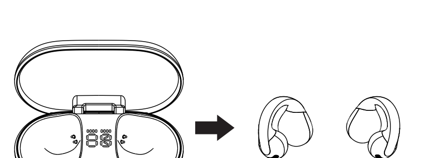
CONTROLS

	Power-on	1.Open the lid and remove the headphones to power them on. 2.When the headphones are out of the charging case and have automatically shut down, press and hold the touch-sensitive area for 3 seconds to power them on (the LED indicator will light up).
	Power-off	Push back earbuds
	Pause/resume	Tap twice (L/R)
	Next track	Tap three times (R)
	Answer/end call	Tap twice(L/R)
	Ignore call	Tap and hold for 2s(L/R)
	Voice assistant	Tap and hold for 2s(L/R)

POWERING OFF



1.To power off, return the earbuds to the charging case and close it.
2.The earbuds will automatically power off after 5minutes if they are not connected.



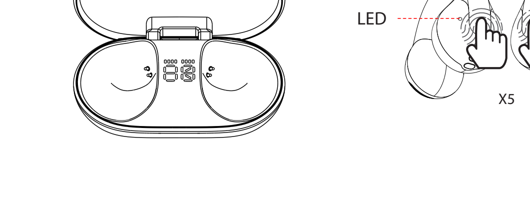
3.After automatically powering off when earbuds removed from the charging case, the earbuds can be turned on by long-pressing the 3S MFB button.

MULTIPOINT



1.When the headphones are connected to device A,simultaneously press and hold both touch panels for 3 seconds to open the second Bluetooth connection channel.
2.On device B, search for TALIX X7 and click connect.

RESET



Disconnect the earbuds from your device. Tap both the L and R panels 5 times simultaneously within 30 seconds. The LED will flash rapidly three times to indicate a successful reset.
* Try the following steps if the earbuds can't get connected.

FAQ

1.Q：How to fix when only one earbud has sound?
A：Place both earbuds back into the charging case and close the lid, then take them out again to check if both earbuds produce sound. If only one earbud still has sound, reset both earbuds to factory settings.

2.Q：How to resolve when the phone shows unable to connect?
A：Delete the pairing record on your phone, then search and pair again to reconnect.

3.Q：How to fix no sound during music playback/calls?
A： For Android phones, tap the settings icon next to the Bluetooth device name, turn off both "Phone Audio" and "Media Audio," then turn them back on. If there is still no sound, re-pair the earbuds with your phone.

4.Q：Why is there a delay in videos/games?
A：Due to factors like usage environment, network conditions, and phone audio decoding, there may be varying degrees of delay when transmitting audio data from the phone to the earbuds.

5.Q：How to fix choppy/intermittent sound?
A：If there are strong Wi-Fi signals, 5G/4G signals, or high-power electrical devices nearby causing interference, it may lead to choppy or intermittent sound. Try changing locations or re-pairing the connection to resolve the issue.

For any other questions, please reach out to our after-sales team.

⚠WARNING

- **INGESTION HAZARD**: This product contains a button cell or coin battery.
- **DEATH** or serious injury can occur if ingested.
- A swallowed button cell or coin battery can cause **Internal Chemical Burns** in as little as **2 hours**.
- **KEEP** new and used batteries **OUT OF REACH of CHILDREN**.
- **Seek immediate medical attention** if a battery is suspected to be swallowed or inserted inside any part of the body.

For UL 4200A:

Battery type: 1154HV   Nominal voltage: 5.0Vdc

The product contains non-replaceable lithium batteries. Remove and immediately recycle or dispose of used batteries according to localregulations and keep away from children. Do NOT dispose of batteries inhousehold trash or incinerate.

Do not force discharge, recharge, disassemble, heat above 60°C (140°F) or incinerate. Doing so may result in injury due to venting, leakage or explosion resulting in chemical burns.

Even used batteries may cause severe injury or death. If the lithium battery is swallowed or placed inside any part of the body, call a local poison control center for treatment information.

FCC ID FCC ID: A5MOW1406   **IC Number** IC:5903G-OW1406

United Kingdom (UK) / European Union (EU) Radio Equipment Compliance

Frequency and Maximum Transmit Power | Честота и максимална мощност на предаване | Frekvencija i maksimalna snaga odašiljanja | Frekvence a maximální vysílací výkon | Frekvens og maksimal sendeeffekt | Frequentie en maximaal zendvermogen | Taajuus ja enimmäislähetysteho | Fréquence et puissance de transmission maximale | Frequenz und maximale Übertragungsleistung | Συχνότητα και μέγιστη ισχύς εκπομπής | Frekvencia és maximális átviteli teljesítmény | Frequenza e potenza massima di trasmissione | Frekvens og maksimal overføringsstyrke | Częstotliwość i maksymalna moc nadawania | Frequência e potência de transmissão máxima | Frecvență și putere de transmisie maximă | Frekvencia i maksimalna snaga prenosa | Frekvencia a maximálny prenášaný výkon | Frekvenca in največja oddajna moč | Frecuencia y energía de transmisión máxima | Frekvens och maximal sändningsstyrka

Bluetooth and 2.4G: 2400-2483.5 MHz, <20 dBm

Safety information

For Directive(EU)2022/2380

0.5-2 W

The power delivered by the charger must be between min [0.5] Watts required by the radio equipment, and max [2] Watts in order to achieve the maximum charging speed.

Storage Temperature:-10~45°C
Storage humidity: Less than 70%
WorkingTemperature:0~40°C
Working humidity: Less than 70%

General battery notice

DANGER

Batteries supplied by we for use with your product have been tested for compatibility and should only be replaced with approved parts. Except the battery specified by we, a disassembled or modified battery is not covered by the warranty.

Battery abuse or mishandling can cause overheat, liquid leakage, or an explosion. To avoid possible injury, do the following:

- Do not open, disassemble, or service any battery.
- Do not crush or puncture the battery.
- Do not short-circuit the battery, or expose it to water or other liquids.
- Keep the battery away from children.
- Keep the battery away from fire.
- Do not leave the battery in an extremely high-temperature environment or an extremely low air pressure environment.
- Stop using the battery if it is damaged, or if you notice any discharge or the buildup of foreign materials on the battery leads. We recommend that the batteries be charged about once every three months to prevent overcharge.
- Do not put the battery in trash that is disposed of in landfills. When disposing of the battery, comply with local laws or regulations.

Built-in rechargeable battery notice

- Do not attempt to replace the internal rechargeable lithium batteries.
- Replacement of the battery must be done by a we authorized repair facility or technician.
- Only recharge the battery strictly according to instructions included in the product documentation.
- We authorized repair facilities or technicians recycle we batteries according to local laws and regulations.

EU - Declaration of Conformity

CE

Hereby, we declare that the wireless equipment listed in this document is in compliance with the EU Radio Equipment Directive 2014/53/EU

Audio Safety Note

• Excessive sound pressure from earphones and headphones can cause hearing loss. Adjustment of the equalizer to maximum increases the earphone and headphone output voltage and the sound pressure level.
Therefore, to protectyour hearing, adjust the equalizer to an appropriate level.

Safety Note

• Avoid subjecting your device to extreme temperatures (below 5°C/41'F or above 35°C/95°F).
• In the unlikely event that you notice any safety concerns with your product, stop using the product and unplug it from the power source until you can speak to the Customer Support Center for further guidance.
• Do not attempt to service (repair) a product yourself unless instructed to do so by the Customer Support Center or your documentation.

Portuguese Nota sobre áudio

• A press¤o sonora excessiva de fones de ouvido e auscultadores pode causar perda auditiva.
Ajustar o equalizador para o mÃ¡ximo aumenta a voltagem de saida dos fones de ouvido e auscultadores, aumentando o nivel de press¤o sonora. Portanto, para proteger sua audição, ajuste o equalizador para um nccvel apropriado.

Nota de Segurança

• Evite expor seu dispositivo a temperaturas extremas (abaixo de 5°C/41°F ou acimac de 35°C/95°F)
• No caso improvável de vocé notar quaisquer preocupacões de seguranca com seu produto, pare de usá-lo e desconecte-o da fonte de energia até que possa falar com o Centro de Suporte ao Cliente para orientacões adicionais
• Não tente consertar um produto por conta própria, a menos que seja instruido a fazê-lo pelo Centro de Suporte ao Cliente ou pela documentagão.

This warranty does not apply:
(A) to a product that is out of warranty;
(B) to damage caused by operating the product outside the permitted or intended uses described by IGRS;
(C) to a product that has been disassembled, repaired or modified without the authorization of IGRS;
(D) if warranty card and proof of purchase cannot be presented;
(E) to damage caused by earthquake, fire or other external causes,natural disasters, etc.

Note: The warranty does not include product transport costs and does not provide on-site maintenance services.

IGRS reserves all rights to clarify this warranty interpretation. ⚠

ISED SAR

This equipment complies with RSS 102 radiation exposure limits set forth for an uncontrolled environment. End user must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
The portable device is designed to meet the requirements for exposure to radio waves established by the ISED. These requirements set a SAR limit of 1.6 W/kg averaged over one gram of tissue. The highest SAR value reported under this standard during product certification for use when properly worn on the body.
Ce matériel est conforme aux limites d'exposition aux radiations RSS 102 fixées pour un environnement non contrôlé.L'utilisateur final doit suivre les instructions opérationnelles spécifiques pour satisfaire à la conformité à l'exposition RF.Cet émetteur ne doit pas être co-localisé ni fonctionné conjointement avec aucune autre antenne ou émetteur.
L'appareil portable est conçu pour répondre aux exigences relatives à l'exposition aux ondes radio électriques établies par l'ISED.Ces exigences fixent une limite de SAR de 1,6 W/kg moyenne de plus d'un gram de tissu.
La valeur SAR la plus élevée signalée en vertu de cette norme pendant la certification du produit à utiliser lorsqu'elle est correctement portée sur le corps.

FCC SAR

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End user must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
The portable device is designed to meet the requirements for exposure to radio waves established by the Federal Communications Commission (USA). These requirements set a SAR limit of 1.6 W/kg averaged over one gram of tissue. The highest SAR value reported under this standard during product certification for use when properly worn on the body.
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.
Caution: The user is cautioned that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

⚠WARNING

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- **DEATH** or serious injury can occur if ingested.
- A swallowed button cell or coin battery can cause **Internal Chemical Burns** in as little as **2 hours**.
- **KEEP** new and used batteries **OUT OF REACH of CHILDREN**.
- **Seek immediate medical attention** if a battery is suspected to be swallowed or inserted inside any part of the body.

18.9 mm

7.041 mm
3.252 mm
24.694 mm
3.492 mm