aiwa
Japan est1951

AT-X80R
真無線藍牙耳機

Designed in Japan
アイワ株式会社

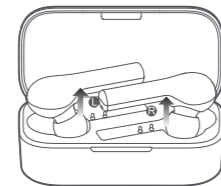
認識耳機

選擇並給合耳套

大　中　小

LED 燈

麥克風

觸控板

充電金屬觸點　鏡頭充電
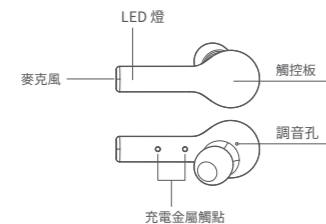
雙耳機配對

首次配對方法:
1. 取出兩隻耳機，兩將兩隻耳機放回充電盒中。（此步驟為新機須之)
2. 兩次取出耳機
3. 刷新手機藍牙設備列表，點擊配對AT-X80R，完成配對

耳機取出後會動開機，擦充電盒重新放回

切換設備配對方法:
1. 關閉手機藍牙，耳機自動斷開進入配對模式
2. 刷新台手機藍牙設備列表，點擊配對AT-X80R，完成配對

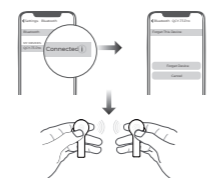*不支持同時連接兩台手機，下次開機時即回連上次配對的手機*

恢復原廠設置

1. 已有連接過手機，在手機藍牙設備列表中，找到AT-X80R，點擊進入設置，選擇忽略或取消配對。
2. 取出兩隻耳機，同時長按3秒，直至紅燈長亮2秒後熄滅，表示讀為關機狀態。
3. 重新同時長按兩隻耳機大約10秒，直至紅燈燈同時閃3次，紅燈閃1次，表示耳機重置成功。

恢復出廠後得首次配對的方法連接即可正常使用

手動配對 (此方法適用於若對耳失去連接的情況)
開機狀態下，觸碰觸控板5秒，直至紅燈交替閃，再次觸碰次觸控板，操作成功後，紅燈燈亮同時閃爍(雙耳同時操作)近果出現主耳紅線交替閃爍，副耳處的情況，則為雨隻耳機配對成功。

拒接第二個來電
當手機來電時、雙擊觸控板接聽電話進行通話。當手機有新來電時，長按觸控板2秒拒接新來電，繼續保持當前通話。

配戴耳機

給耳機充電
耳機放入充電盒中，即開機進入充電狀態，充電時紅燈常亮，充滿電後燈常亮1分鐘後熄滅。

給充電盒充電
充電量<30%，兩個綠燈閃亮；當電量在30%~90%，在連綠燈常亮、右連綠燈閃亮；當電量>90%以上，兩個綠燈常亮。
※AT-X80R充電盒支援無線充電與充電

三方通話接聽與切換通話
當手機來電時、雙擊觸控板接聽電話進行通話。當手機有新來電時，雙擊觸控板保持上一個通話，進行第二個來電的通話。
長按觸控板2秒可以隨意切換兩個通話。

產品參數
配對名稱: AT-X80R
藍牙版本: V5.0
待機時間: 約70小時
充電時間: 約2小時
音樂播放: 約4-5小時
通話時間: 約4小時
連續距離: 10米 (無障礙環境下)
電池類型: 聚合物電池
耳機電池容量: 3.7V 40mAh
充電盒電池容量: 3.7V 600mAh
充電盒輸入參數: 5V 500mA
支持協議: HSP/HFP/A2DP/AVRCP

單耳機使用模式

1. 將耳機向內下輕輕塞入耳道，以輕壓碰部耳機不搖動為宜。
2. 通話時、將耳機麥克風朝向嘴部可使通話更清晰。

給耳機充電
耳機放入充電盒中，即開機進入充電狀態，充電時紅燈常亮，充滿電後燈常亮1分鐘後熄滅。

1. 已有連接過手機、任一耳機長按觸控板約5秒，進入配對狀態 (紅綠燈交替閃爍)
2. 打開手機藍牙搜索配對名，選擇AT-X80R點擊連接。

功能介紹

功能	狀態	操作/現象	LED	語音提示
TWS兩耳配對	關機狀態，且未有配對狀態 (副方使用)	長按觸控板1秒等雙耳進入配對狀態	紅綠燈交替閃爍	TONE音
	關機狀態下各取出各自放入耳機 (雙耳同時使用)	長按觸控板1秒、兩進入TWS配對狀態	紅綠燈同時燈閃、 雙主雙耳機進入配對狀態、自動配對	TONE音
開機	開機狀態	長放觸控板1秒	綠燈亮1秒	TONE音
	充電狀態	從充電盒取出，耳機開機	綠燈亮1秒	
關機	任意狀態	長放觸控板5秒 (未通話接聽可自動關機)	紅燈亮2秒	TONE音
接聽/結束通話	來電呼叫中	雙擊觸控板		TONE音
拒接來電	來電響鈴中	長按觸控板2秒 (掛電中)	\	TONE音
電量顯示功	已連接狀態	左連工單觸控板	\	TONE音
語音助手開關	音樂/播放/語音助手中	右連工單觸控板1秒 語音模式	\	開始／喚醒
音量管控/播放	音量狀態下	長按觸控板	\	嘟
切換上下曲	音樂狀態下	右耳觸控板向上+曲，右耳觸控板向下-曲	\	嘟

客戶服務

有關產品的更多資訊，請參考我們網站 www.int-ai-wa.com 。
您可以參考內附的保卡，聯絡當地的aiwa授權經銷商或服務中心。

產品保固

請參閱包裝盒中提供的保固細節。
注意：拆卸設備不在保固範圍內。
注意：液體浸泡不在保固範圍內。

藍牙耳機售後服務

售後服務說明文件

保修依：
自產品購買之日起12個月(請自詳請憑享保證書)

免費服務：
在產品保修期內，凡屬產品本身質量引起的故障，請用戶憑購買憑證與說明書保修憑證向本公司授權特約維修部要求免費維修服務。
1. 自然損壞之引起引力、本產品引起故障、經由售後服務中心確定為產品質量問題，可安全修理、更換、退貨的服務。
2. 自然損壞之引起1個月、本產品出現故障、經由售後服務中心確定為產品質量問題，可安全修理或更換商品服務。
3. 自然損壞之引起12個月內、本產品出現故障、經由售後服務中心確定為產品質量問題，可安全修理的服務。

如有任何產品遇提或者的事項無論上的保固無本身、則不在保修範圍內。
有下列情形者不提於保修範圍內：
1. 因天災、地震、電擊、異常電壓、環境因素而導致之故障或損壞的。
2. 由於經錯或未按照機的電器的之操作而造成、改使或更換命該損壞件。
3. 未有正確安裝使自購買成出、人為使用不當而造成損壞者、如浸入液水、跌落、破損、潮濕而造成直接或直損失等。

有害物質名稱及含量

本表格依據 SJ/T 11364 的規定編制。
O：表示該有害物質在該部件所有均質材料中的含量均在GB/T 26572規定的限量要求以下。
×：表示該有害物質至少在該部件的某一均質材料中的含量超出GB/T 26572規定的限量要求。

○ 十

提示

1. 使用產品前請仔細閱讀本使用說明書並妥善保管；
2. 首次使用時，請先將本產品充電；
3. 如果產品長期間(超過3個月)使用，請對其充電；
4. 必須遵守正規廢棄生產且經過國家認證的充電器；
5. 若手機無法接收藍牙訊號，請確認藍牙耳機是否處於配對模式，此為耳機本端處於配對狀態，若耳置尚無正確位地連接開，請重新啟動配對或接"配對模式"的手機程序出錯，請重新啟動藍牙耳機或重新開程序出錯，請重新啟動藍牙耳機或者按重出廠設置。

警告

1. 請勿以任何方法拆卸或維修改裝此耳機，否則可能會導致故火，電子零部件受影響壞壞壞品。
2. 請勿將產品置於過潮濕或過高(可以下或45℃以上的環境下)。
3. 請避免靠近兒童或動物的明確使用產品品示場。
4. 請勿在靠近天氣下使用該產品、靈暴可導致本產品工作不正常並加短電池的壽命。
5. 請勿使用本品及其維環狀性液體刪抹本產品。

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AT-X80R
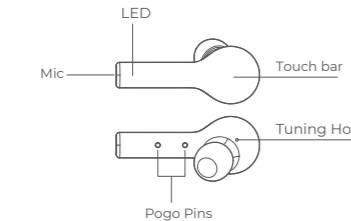True Wireless Earphones

- LED
- Mic
- Touch bar
- Tuning Hole
- Pogo Pins

Designed in Japan
アイワ株式会社

Overview

Choose Your Eartips

L   M   S

Please try medium eartips first as they fit most people.

How to Pair

Initial Pairing:
1. Remove both earbuds from charging case.
2. Re-insert them back into the charging case.
3. Remove them again to activate the earbuds.
4. Turn on BT on your mobile device and connect to "AT-X80R"

Upon successful pairing, earbuds will automatically power up once removed from the charging case, if not please charge and repeat initial pairing process

Switching between mobile devices:
1. Turn off mobile device BT function to disconnect.
2. Earbuds automatically enter pairing mode.
3. Turn on BT on your second mobile device and connect to "AT-X80R"

Multi-device connection is not available.
Earbuds will auto reconnect to the last connected device upon powering up again
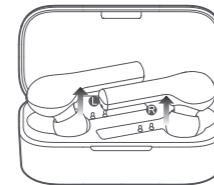
Reset Your Earbuds

1. Disconnect and erase any history of your earbuds from your device manually from your device's BT list.
2. Pick up both earbuds and depress both touch sensors (L & R) simultaneously for approx. 8s/ until the LED indicator light glows red to power off.
3. Depress both touch sensors (L & R) simultaneously again for approx. 10s/ until the LED indictor light flashes red and green.
4. Factory reset is successful. Please refer to the "Initial Pairing" page of the manual to attempt to pair your earbuds with your device again.

Connecting L and R side earbuds to each other
1. Power off both earbuds.
2. Depress both touch sensors (L & R) for approx. 5 s/ until the LED indicator light flashes red and green.
3. Double tap touch sensors and both earbud's LED indicator light should flash red and green.
4. One side earbud's indicator light shut down + the other side earbud's indicator light flashes red and green indicates successful connection.
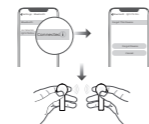
How to Wear
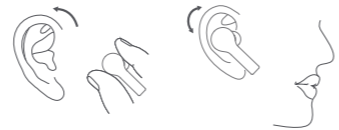
1. Select a suitable sized silicone ear tip for your ear size.
2. Adjust the mic towards your voice to enjoy a better calling experience.

Call Control
1. Double tap touch sensor to answer an incoming call.
2. Long press touch sensor to ignore call.
3. Double tap touch sensor to put the first call on hold and answer a second incoming call.
4. Long press touch sensor (2s) to ignore a second call.
5. Long press touch sensor to switch between an active and held call.

Single Side Earbuds Usage

1. Depress touch sensor of preferred earbud side for approx. 5s to enter pairing mode.
2. Connect to "AT-X80R" accordingly.

Charging Your Earbuds
Simple place earbuds back into charging case to charge then up.
Red indicator lights indicate charging in progress
Green indicator lights indicate charging complete

Charging Your Charging Case
Battery capacity > 30%
(2 flashing green lights)
Battery capacity 30%-90%
(Solid green on the left side, Blinking green on the right side)
Battery capacity >90%
(Both lights are solid green)
The charging case supports wireless charging

Product Parameters
Pairing name: AT-X80R
Bluetooth version: V5.0   Stand-by time: approx. 70hrs
Charging time: approx. 2hrs   Playback time: approx. 4-5 hrs
Operation range: 10m(with no obstacle)
Battery type: li-ion
Battery capacity(earbud):3.7V   40mAh
Battery capacity(charging case):3.7V   600mAh
Input parameter(charging case):5V in 500mA
Bluetooth profiles: HSP/HFP/A2DP/AVRCP

Function Introduction

Functions	Current status	Operation/result	LED	Prompt
Connecting L & R side earbuds together	Earbuds are off (No previous pairing record)	Depress touch sensor for 5s to power up earbuds. Earbuds will automatically enter pairing mode.	LED blinks red and green	TONE
	Earbuds are off.	1.Depress both touch sensors (L & R) for approx. 5 s/ until the LED indicator lights flashes red and green. 2.Double tap touch sensors	LED blink red and green then right LED turns off	TONE
Power-on	Earbuds are OFF and out of the charging case	Long press touch sensor for approx. 1s	LED glows green for 1s	TONE
	Earbuds inside the charging case	Remove earbuds from the case	LED glows green for 1s	
Power-off	Power on	Long press touch sensor for approx. 8s	LED glows red for 2s	TONE
		Pop earbout into the case to power off	LED glows red	
Answer/end call	Incoming call/calling	Double tap touch sensor	\	TONE
Ignore call	Incoming call	Long press touch sensor for approx. 2s	\	TONE
Voice assistant	Connected	Triple tap touch sensor	\	TONE
Gaming mode	Playing/gaming	Triple tap touch sensor to switch on/off gaming mode.	\	On: two beeps Off: three beeps
Music pause/play	Music playing	Double tap touch sensor to pause /play	\	\
Music pause/play	Music playing	In-Ear Detection 1.Music will pause when either earbuds are removed from/ear 2.Wearing it again within 15 seconds will resume music playback	\	beep
Skip track	Music playing	Long press left earbud for previous track Long press right earbud for next track	\	\

Warranty Card

Warranty duration: 12 months after purchase (Please inquire with your local distributor for more specific information.)

Model Number	
Date of Purchasing:	
User's Name:	
User's Phone:	
User's Address:	
Shop's Name:	
Shop' Address:	
Comments:	

Warranty does not cover:
1. Damages caused by un-authorized disassembly.
2. Defects or physical damages caused by user.

FCC 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.

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Hazardous substances and their contents in the item

⑩

Part name	Hazardous Substances					
	Pb	Hg	Cd	Cr (VI)	PBB	PBDE
Main body	○	○	○	○	○	○
Plain body	○	○	○	○	○	○
Battery	○	○	○	○	○	○
Ear tips	○	○	○	○	○	○
Accessories	○	○	○	○	○	○
Charging cable	×	○	○	○	○	○

This form is made by SJ/T 1364 regulation
○ : means that hazardous substance content in the homogeneous materials of this part is within the limits of (EU) 2011/863 regulation.
× : means that hazardous substance content in at least one certain homogeneous material of this part is beyond the limits of (EU) 2011/863 regulation, but there is no mature alternative in the industry at present, it still conforms to the EU ROHS Directive in the scope of exemption.

Notes: Please arrange using time properly at your hearing may be damaged by using this device for a long time.

CE [RoHS] ♻
MADE IN CHINA FCC-ID:RDR-IN1931

Tips

1. Before using the headset, please read the manual carefully and keep it for future references.
2. The headset need to be fully charged prior to first time use.
3. If the headset is left unused for over two weeks, please recharge it periodically.
4. Please use the chargers made by qualified manufacturer.
5. If the headset cannot be found by your phone, please check whether it is in pairing mode; if left unconnected for a long while, the headset will exit pairing mode, please re-enter the mode; if a procedure error of your phone occurs, reboot it; if a procedure error of the headset occurs, reboot or reset it.

Caveats

1. Never disassemble or modify your headset for any reasons to avoid any damages and danger.
2. Do not store the headset in extreme temperatures (under 0°C over 45°C).
3. Avoid using the indicator close to the eyes of children or animals.
4. Do not use this headset during a thunderstorm to avoid irregular function and increased risk of electricshock.
5. Do not use harsh chemicals or strong detergents to clean the headset.
6. Keep the headset dry.

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