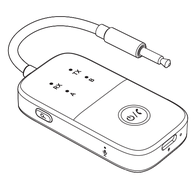
A5 Pro说明书

单张尺寸：95x122mm
材质：80g双胶，单色印刷

User Manual

Wireless Audio Receiver Transmitter



Model: A5 Pro

Thank you for choosing our product

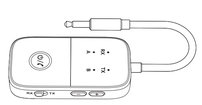
Please read this Quick Use Guide carefully before you use, Please keep it safe for future reference.

With the technical innovation and improvement of products, contents of this product manual may be changed without prior notice.
The legends shown in this manual are based on the appearance of the standard model products and they are only used for example instruction purposes. Actual appearance of the purchased product shall prevail.
Due to the continuous improvement of the product, some parameters may be changed. The changed parameters are not traceable to this product. Nameplate parameters of this product shall prevail.

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Packing List



A5 Pro x1

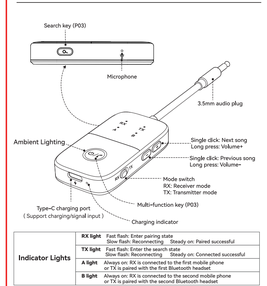


Type-C Cable x1



User Manual x1

Interface Introduction



Indicator Lights	RX light	Fast flash: Enter pairing state Slow flash: Reconnecting Steady on: Paired successful
	TX light	Fast flash: Enter the search state Slow flash: Reconnecting Steady on: Connected successful
	A light	Always on: RX is connected to the first mobile phone or TX is paired with the first Bluetooth headset
	B light	Always on: RX is connected to the second mobile phone or TX is paired with the second Bluetooth headset

Key Description

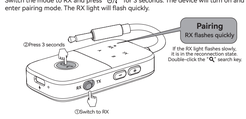
Key	Function Description
⏻/↺	Long press: Power on/off
	Single click: Play/Pause (when playing music)
	Single click: Answer the call (Incoming call)、Hang up (During the call)
	Long press: Reject (Incoming call)
	Receiver mode (RX) double click: Last-number redial
	Transmitter mode (TX) double click: Switch decode format
	Transmitter mode (TX) triple-click: Check decode format SBC-Blue AAC-Purple High performance-Cyan Low latency-White Adaptive-Orange HD-Green
RX TX	RX: Receiver mode
	TX: Transmitter mode
	Click: Device reconnects (RX/TX indicator flashes slowly)
	Double-click: Enter pairing/search mode (RX/TX light flashes quickly)
	Double-click after connecting two devices in RX/TX mode: Disconnect allcurrent connections
	Triple click: Toggle on/off ambient lighting (1-2-3..off-1-2-3 in a cycle)
+	Long press for 8 seconds: Restore factory settings
	Single click: Next song Long press: Volume+
−	Single click: Previous song Long press: Volume-

Note: If the product is not connected and there is no operation within 10 minutes, it will automatically shut down

Receiver Mode (RX)

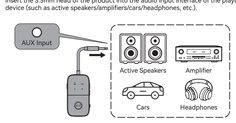
1. Turn on

Switch the mode to RX and press "⏻/↺" for 3 seconds. The device will turn on and enter pairing mode. The RX light will flash quickly.



2. Connect the playback device

Insert the 3.5mm head of the product into the audio input interface of the playback device (such as active speakers/amplifiers/cars/headphones, etc.).



3. Connect the first phone

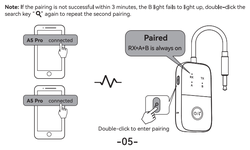
Open the phone settings - Bluetooth - search and connect A5 Pro. After connected the RX+A lights will be on and you can play the music on your phone wirelessly.



Connect the second phone

After the first mobile phone is successfully connected, double-click the search key "Q" again, the product enters the second pairing mode, and the RX light flashes quickly. Follow the above steps to connect the second phone. After paired, the RX+A+B lights are always on.

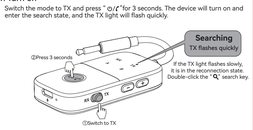
Note: If the pairing is not successful within 3 minutes, the B light fails to light up, double-click the search key "Q" again to repeat the second pairing.



Transmitter Mode (TX)

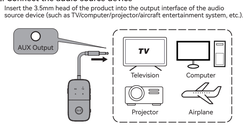
1. Turn on

Switch the mode to TX and press " ⏻/↺"for 3 seconds. The device will turn on and enter the search state, and the TX light will flash quickly.



2. Connect the audio source device

Insert the 3.5mm head of the product into the output interface of the audio source device (such as TV/computer/projector/aircraft entertainment system, etc.).



3. Connect the first Bluetooth headset

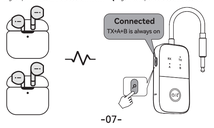
After setting the Bluetooth headset to pairing status, it will automatically connect successfully, the TX+A lights will be on, and you can wear the headset to listen.



Connect the second Bluetooth headset

After the first Bluetooth headset is successfully connected, double-click the search button "Q" again, the product enters the second search mode, and the TX light flashes quickly. Follow the above steps to connect the second Bluetooth headset. After the connection is successful, the TX+A+B lights are always on.

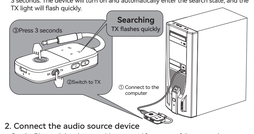
Note: If the connection is not successful within 3 minutes after entering the second search, the B light fails to light up. Double-click the search button "Q" again to repeat the second search.



PC Transmitter

1. Power on and connect

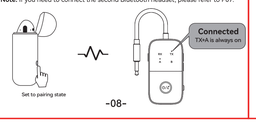
Plug one end of the Type-C cable into the product charging port and the other end into the computer USB port.Switch the mode to TX and press and hold "⏻/↺" for 3 seconds. The device will turn on and automatically enter the search state, and the TX light will flash quickly.



2. Connect the audio source device

Set the Bluetooth headset to pairing status. After successful connected, the TX+A lights will be on and you can wear the headset to listen.

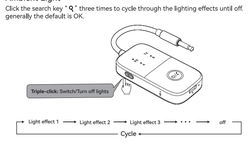
Note: If you need to connect the second Bluetooth headset, please refer to P07.



Ambient Light/Decode Format

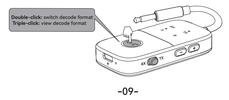
Ambient Light

Click the search key "Q" three times to cycle through the lighting effects until off generally the default is OK.



Decode format

In TX mode, double-click " ⏻/↺" to switch the decode format. In RX/TX mode, triple-click "⏻/↺" to view the current decode format, generally the default is OK no need to switch. （P03）



Restore Factory Setting/Charging

Restore factory setting

Press and hold the search button "Q" for 8 seconds, and the status indicator lights will all light up, indicating that the factory settings have been restored successfully.



Charging

This device supports DC 5V power supply.



Parameters

Product name	Wireless Audio Receiver Transmitter
Pairing name	A5 Pro
Wireless version	5.2
Support protocol	A2DP/AVRCP/HSP/HFP
Decode format	RX mode: SBC/AAC/High performance/HD/Adaptive
	TX mode: SBC/High performance/Low latency/HD/Adaptive
Audio interface	AUX (input/output), Type-C (charge/input)
Battery capacity	Polymer lithium Battery: 300mAh 3.7V (1.11Wh)
Basic function	Bluetooth receiver, Bluetooth transmitter, Hands-free call
Working time	Receiver mode: about 10 hours
	Transmitter mode: about 12 hours
Charge time	About 1.5 hours
Input parameter	5V⎓1000mA
Frequency range	2.402GHz-2.480GHz
Transmit distance	Barrier-free 10-20 meters
Product size	About L68*W37.5*H12.5(mm) without AUX line
Product weight	About 30g (host)

* All data are laboratory values. Due to changes in the objective environment, the data will be slightly deviated, which is normal.

Q&A

1. Is the indicator light on the device not normally on?
A: Check whether the device is properly inserted into the Type-C charging cable or whether the battery is charged.

2. How to enter RX receiving mode or TX transmitting mode?
A: Switch the switch to corresponding mode positions, such as RX/TX.

3. How to connect two mobile phones in RX mode?
A: In RX mode, double clicking " Q " and the RX indicator will flash quickly. Then, turn on Bluetooth of the first mobile phone and you can search and pair the devices successfully. After double clicking the key "Q" again, the RX indicator will flash quickly and the second mobile phone can be searched and connected successfully.

4. How to connect two Bluetooth headsets in TX mode ?
A: In TX mode, after double clicking " Q " , the TX indicator will flash quickly. At this time, turn on the first pair of Bluetooth headphones and ensure that they are in the pairing waiting state.Wait for Bluetooth proximity pairing to succeed. After double-clicking the button "Q", again, TX indicator light will flash quickly. The second pair of Bluetooth headphones can also be paired in the same way.

5. Bluetooth devices (such as Bluetooth headphones) can not be connected in TX mode?
A: Double-click " Q " to enter the search state. Turn on the Bluetooth headset and ensure that it is in pairing waiting state. If the pairing fails, you can put the Bluetooth adapter closer to the Bluetooth headset and restart the Bluetooth headset and other devices to connect again. If not, restart the adapter and make sure that the Bluetooth headset is ready for pairing.

6. No sound output?
A: Please check whether the audio cable is connected correctly. The receiving mode is inserted into the audio input interface of the playback device, and the transmitting mode is inserted into the audio output interface of the signal source device.

7. How to switch or turn off RGB light?
A: When the equipment is under operation, click " Q " to switch between different lighting effects.Click it for three times consecutively until the light is turned off. Click it for another three times to turn on the light.

8. What devices are supported?
A: Support all kinds of equipment with audio input or output interface, such as computers, televisions, projectors, active speakers, home audio, office audio, car audio, power amplifier, wired headphones, etc.

Notes

1.This product does not contain any parts that can be repaired by the users. The rechargeable battery can not be replaced;

2.Putting the battery pack into the fire or heating furnace, or carrying out mechanical extrusion or cutting of the battery pack may lead to explosion;

3.The battery pack placed in a very high temperature environment may lead to explosion or leakage of flammable liquid or gas;

4.The battery pack is subjected to extremely low pressure, which may lead to explosion or leakage of flammable liquid or gas;

5.If incorrect battery type is replaced, there may be a risk of explosion;

6.Consumers using the power adapter power supply should buy the power adapter with UL certification which can meet standard requirements;

7.This product is forbidden to be used near magnets or products with strong magnetic field, otherwise it will affect the normal function of the product or damage the product;

8.This product is audio transmission equipment and does not support the transmission of pictures/files/videos;

9.Please do not use this product in extreme high or low temperature and humid, corrosive environment;

10.The equipment shall not be subjected to water droplets or splashing. Please do not throw it in water or fire;

11.If you do not use this product for a long time, please store it in a dry, dust-free environment with little temperature difference;

12.Please watch your children to ensure that they do not use this product as a toy;

This symbol indicates that the product must not be disposed of as household waste. Instead, it should be delivered to an applicable collection point for electronic recycling.

FCC Warning

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.

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

Note: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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.