



SoundSync AD-BA200 Bluetooth Transmitter and Receiver User Manual

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SoundSync™

SoundSync AD-BA200 Bluetooth Transmitter and Receiver



Quick Guide

Power On/Off

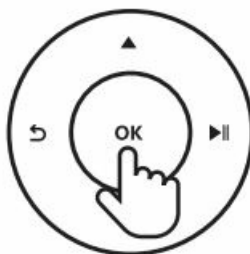
Slide the switch to TX or RX or OFF mode.

* Auto shutdown if no connection in 10mins.

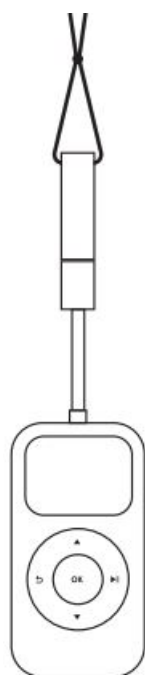
Enter Pairing Status / Disconnect

Hold OK to enter pairing status.

1. To repair when connecting to the last connected devices.
2. To pair the second device.
3. To disconnect all the connected devices.



What's included



AD-BA200



Type-C Charging Cable

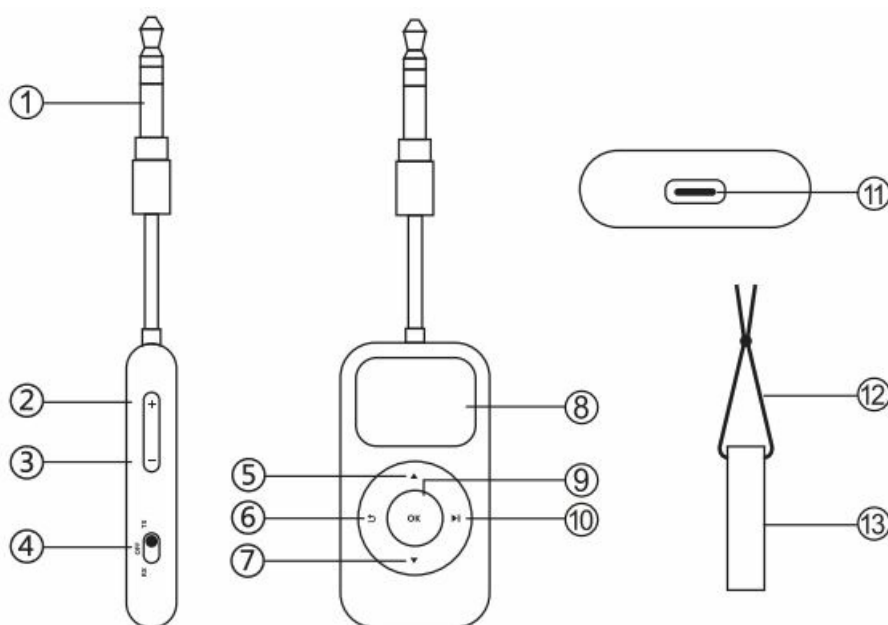


3.5mm Female to
2 RCA Male Cable

Specification

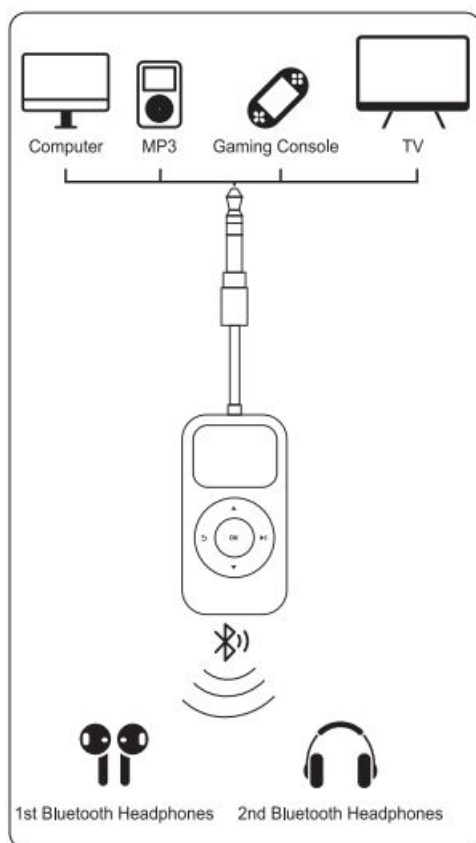
Bluetooth Profile	A2DP / HFP / AVRCP
Bluetooth Specification	Bluetooth 5.3
Audio Codec	TX: aptX™ / SBC RX: aptX™ / SBC / AAC
Working Range	?
Battery Capacity	260mAh
Charging Power	6V DC
Working Hours	?
Charging Time	1.5H
Weight	28.3g

Product Diagram



1. 3.5mm Audio Jack
2. Volume Up/Previous Track
3. Volume Down/Next Track
4. Slide Switch
5. Up Button
6. Back Button
7. Down Button
8. LCD Screen
9. Confirm/Pairing Button
10. Play/Pause Button
11. Type-C Charging Port
12. Leash String
13. Twist Cap

Transmitter (TX) Mode



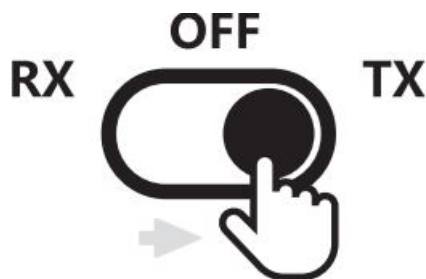
STEP 1: Connect Device

Unscrew the twist cap, plug the 3.5mm connector on AD-BA200 into your device via audio output interface.

*TV: 3.5mm connector + RCA connector.

STEP 2: Power On

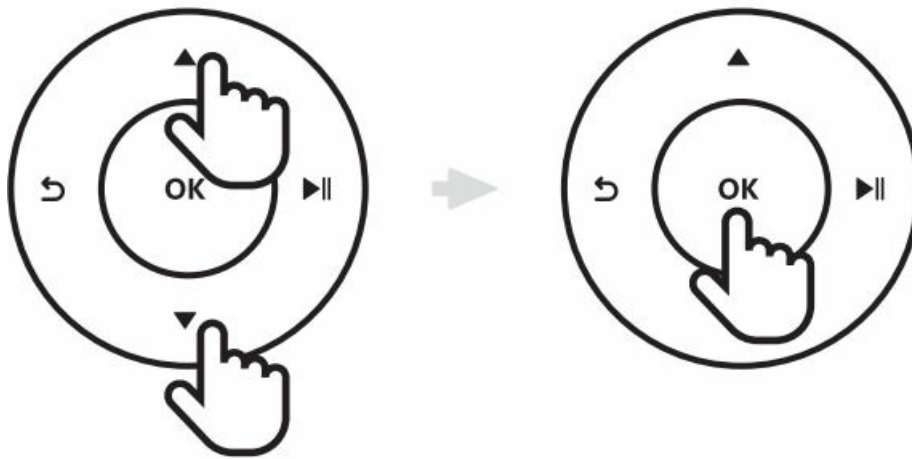
Slide the switch to TX mode and enter pairing status.




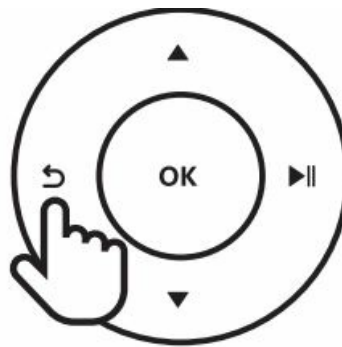
*AD-BA200 will connecting the last connected devices for 10s if there is a pairing history, then enter pairing mode if connection failed.

Step 3: Connect to the 1st Headphones

The pairing list is displayed according to the signal strength. Press ▲ or ▼ to select your device, then press OK to confirm connect.

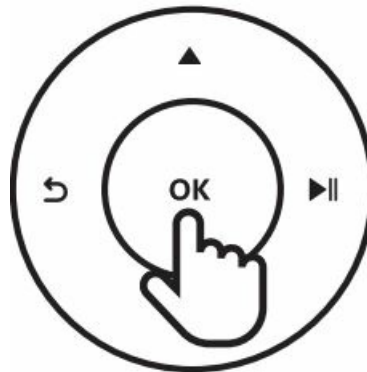


If your device is not in the list, try placing your device close to AD-BA200 and press  to search again.



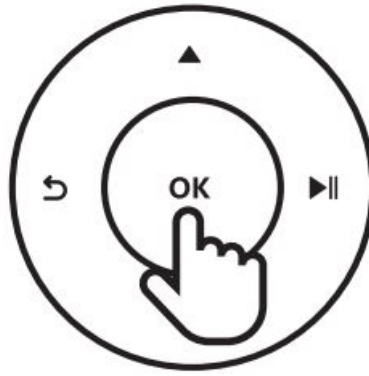
STEP 4: Connect to the 2nd Headphones

Hold **OK** to enter pairing mode and connect the 2nd Headphones same as previous step.



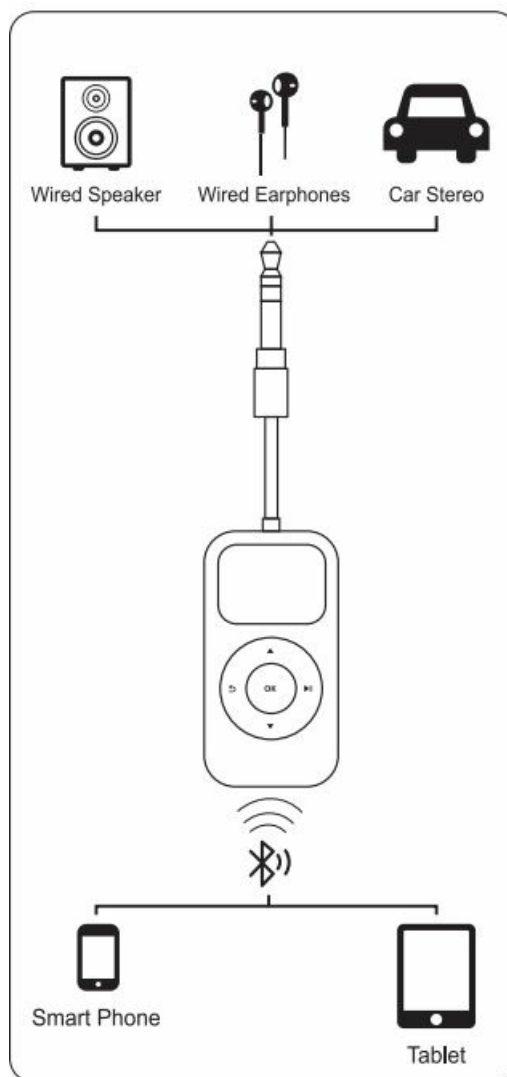
STEP 5: Disconnect

Hold **OK** to repair when connecting to the last connected device or disconnect all the connected devices.



*If you only want to disconnect one device when connected two, try to disconnect from that device or shutdown that device.

Receiver (RX) Mode



STEP 1: Connect device

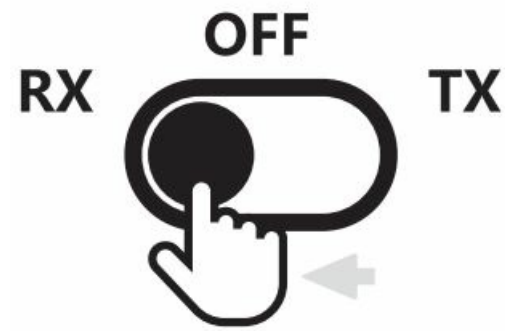
Unscrew the twist cap, plug the 3.5mm connector on AD-BA200 into your device.

*Wired Speaker:

3.5mm connector + RCA connector.

STEP 2: Power On

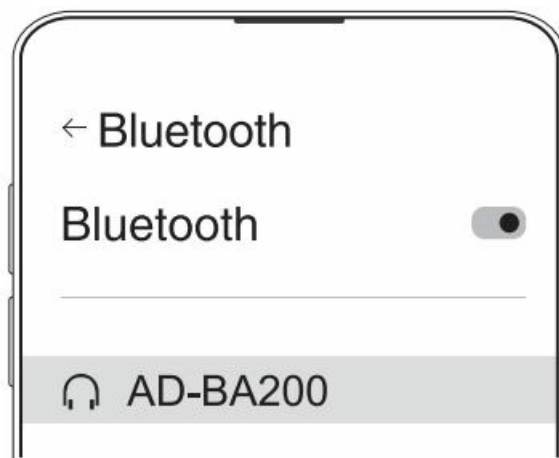
Slide the switch to RX mode and enter pairing status.



*AD-BA200 will connecting the last connected devices for 10s if there is a pairing history, then enter pairing mode if connection failed.

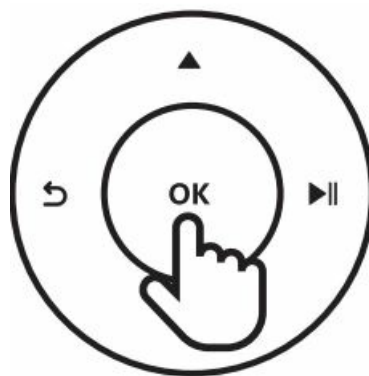
STEP 3: Connect to your device

Find “AD-BA200” on your device’s Bluetooth search result and select to connect.



STEP 4: Disconnect

Hold OK to disconnect the connected device and enter pairing status.



General Operation


Previous / Next Track

Press ▲ or ▼ to switch audio track.

*TX Mode Only.



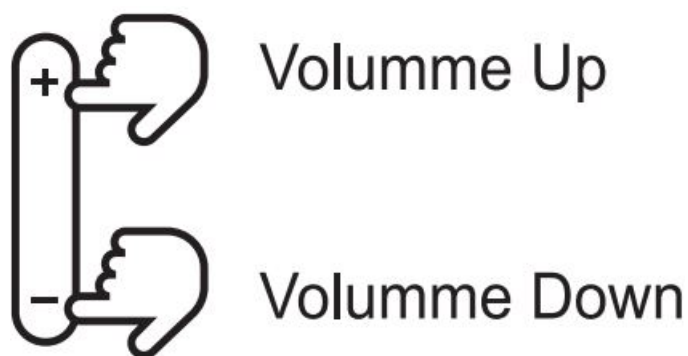
Play / Pause

Press  to control play or pause.



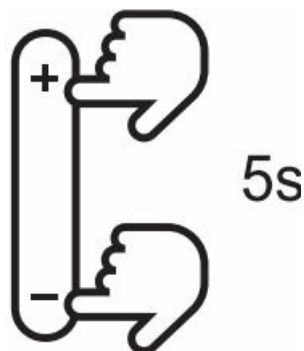
Volumme Up / Down

Press + or – to control volumme.



Clear Pairing History

Hold + and – 5s at the same time, both TX and RX pairing history will be cleared.



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 to this unit 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.

This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

Radiation Exposure Statement

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

Manufacturer

Shenzhen Hanke Technology Co., Ltd

Address: Meipeng SKY311, No.3, Hebei Industrial Zone, Zhongxing Road, Ma antang Community, Bantian Street, Longgang District, Shenzhen, Guangdong, China, 518000

Made in China

Warranty and Service

This product is covered with Aisidra product and labor warranty for 12 months from the date of its original purchase.

Any question welcome to contact us:

support@aisidra.com

Extend 2 years warranty:

www.warranty-hub.com

Documents / Resources



[SoundSync AD-BA200 Bluetooth Transmitter and Receiver](#) [pdf] User Manual
AD-BA200 Bluetooth Transmitter and Receiver, AD-BA200, Bluetooth Transmitter and Receiver,
Transmitter and Receiver

References

- [User Manual](#)