



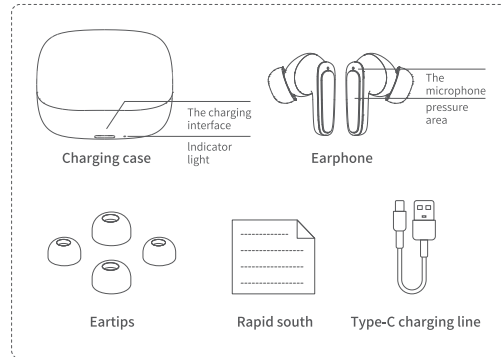
AncSonic

ASC1101 True Wireless Active Noise-Cancelling Earphone

Quick guide

Please read this quick guide before use and keep it in a safe place.

Packing list



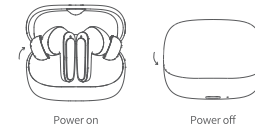
The illustrations of products, accessories and user interface in the stall guide are all schematic diagrams. The specific functions and appearance are subject to the actual objects. This guide for reference only.

02

Quick start guide

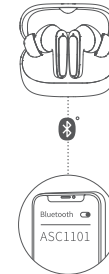
On/Off

Power on: The earbuds will automatically power on when the charging case is opened.
Power off: The earbuds will automatically power off when they put into the charging case and close the cover.



Bluetooth pairing

For your first time use, open the charging case and TWS will go the pairing mode automatically. Connect your device by searching for ASC1101.



03

Automatic reconnection

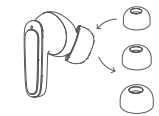
ASC1101 TWS will automatically reconnect to the last paired device.

Pair with other devices

The earbuds are outside the charging case, press and hold on five seconds, the earbuds will enter into the pairing state.

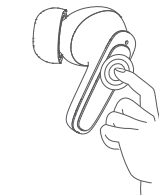
Replace the eartips

Please replace different size eartips for the left and right ears according to comfort level and noise reduction effect.
The M size eartips are pre-installed on the earphones.



Touch control function

- Play/pause: right earbud or left earbud.
- Play the previous song: three clicks on the left earbud.
- Play the next song: three clicks on the right earbud.
- Answer/hang up a call: double-click your right or left ear.
- Press and hold your right or left earbud for a longer time.
- Switch mode: Press the right ear or left ear, sequentially switch to ANC noise reduction mode, Normal mode, Transparent mode.



04

reset

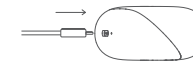
1. Put the earphones in the charging case and keep the cover of the charging case open;
2. Press and hold the function key for 10S to restore the headset to factory settings.

Charge

1. The charging box is charging: the light flashes once every 1s when it is not fully charged, and stays on when fully charged.
2. Insufficient charging of the charging box: low battery, flashing 3 times.

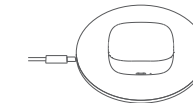
Wired charging

Charge the case with the included USB-C charging cable.



Wireless charging

Charge with a Qi wireless charging protocol compatible wireless charger. When charging, please place the charging box face up.



05



Beijing Ancsonic Technology Co., LTD
Address:(Shenzhen) Room 2104, Building D3, Kexing Science Park, Nan shan District, Shenzhen / (Beijing) Room 1206, 12th Floor, Building 1, Chengying Center, Yard 5, Laiguangying West Road, Chaoyang District, Beijing
Service Call:+86 136 9102 0705
Website:www.ancsonic.com



Warranty card

Fill in the warranty card

Product name.....

Product number.....

Purchase date.....

User name.....

User address.....

Contact number.....

Repair man.....

Fault description.....

After-sales service description

Dear users, thank you for using our products. We will provide you with no less than the national three-guarantee policy

. After-sales service, the service content is as follows:

. Within 7 days from the date of purchase, it can be returned due to product quality problems; it can be exchanged within 30 days due to quality problems; warranty

. Enjoy free warranty service during the period, and the warranty period is 12 months. ·

. To protect your legitimate rights and interests, please note the following items must be issued by the sales unit when purchasing a valid purchase certificate.

· Warranty card and proof of purchase should be kept by the user properly and will not be replaced if lost.

· If the product fails due to non-human reasons, the user can use the warranty card and purchase certificate to repair the product within the warranty period.

Free maintenance.

During the user's use, one of the following conditions is not covered by the warranty:

1. Exceeded the warranty period.
2. Damage caused by product dropping or water immersion during use.
3. Malfunctions caused by man-made reasons such as unauthorized disassembly and modification.
4. The failure caused by the use environment that does not meet the product requirements.
5. Failure or damage caused by force majeure factors (such as fire, earthquake, lightning strike, etc.).
6. Damage caused by use not in accordance with the requirements in the instruction manual or operation manual.
7. The purchase certificate of the warranty card does not match the product serial number, or has been altered.
8. The SN barcode of the product is damaged, blurred and unrecognizable.

Safety Precautions

1. This product is not equipped with a power adapter, please use a power adapter that complies with CC certification for charging.

2. The product has a built-in rechargeable lithium battery, please do not try to replace the battery of the headset and charging box by yourself, otherwise it may cause damage to the battery. Damage the battery, resulting in overheating and personal injury.

3. Do not throw the battery into a fire or expose it to excessive heat such as sunlight, fire, or similar No battery leakage, overheating, bursting or fire.

4. The product contains small parts, please do not let children touch the parts to prevent children from accidentally swallowing small parts and causing room breath or other dangerous situations.

5. Please ensure that the Type-C charging cable, charging box and Type-C charging interface are kept dry before using the product to avoid The short circuit is caused by moisture and sweat during the charging process of the earphone.

6. To prevent possible hearing damage, do not use this product at high volume for a long time.

7. Do not dispose of this device and its accessories as ordinary household waste. Please observe the handling of this device and its accessories local ordinances and support for recycling

Specifications

Bluetooth version	V5.2
Bluetooth effective range	10m
chip platform	BT8922E2
Control mode	touch control
Battery capacity	50mAh (earphone) / 460mAh (charging case)
Driver diameter	12mm
Audio decoding format	supports SBC and AAC
waterproof level	IPX2
Active noise reduction level	Active Noise Cancellation Average noise reduction 20dB, noise reduction bandwidth 80HZ-1000HZ
Music play time(60% volume)	Active noise cancelling ON mode: 5H Active noise cancelling OFF mode: 7H

※ Specifications are all laboratory test data, actual data may vary due to factors such as usage environment and individual differences in chargers

FCC Statement

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.

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.