



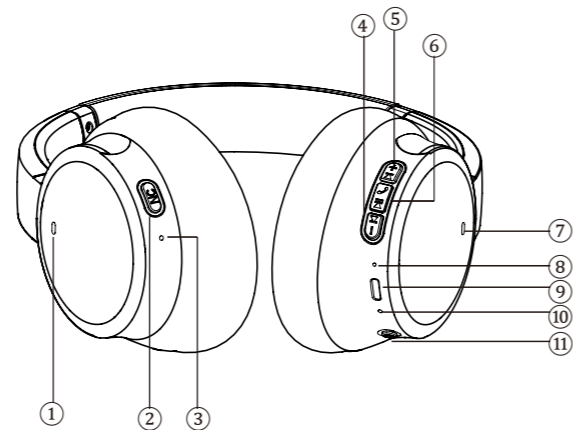
Strauss & Wagner

USER MANUAL



SW-ANCBT501

ACTIVE NOISE CANCELLING
WIRELESS HEADPHONES



① Noise Reduction Mic

The noise reduction microphone on the left housing. (DO NOT BLOCK)

② ANC Switch

BT OFF: Long press for 3 seconds, ANC on; press for 1 second again, enter Environmental Sound Mode; press for 1 second again, ANC off.

BT ON: Press for 1 second, ANC on; press for 1 second again, enter Environmental Sound Mode; press for 1 second again, ANC off.

③ ANC/QC LED

When ANC is on, the green LED is on, when ANC is off, the green LED is off. When in QC (Quick Charging) Mode, the white LED is on.

④ Volume “-” / Next Track

Short press for 1 second to lower volume

Long press for 3 seconds to skip to next track

⑤ Volume “+” / Previous Track

Short press for 1 second to raise volume

Long press for 3 seconds to skip to previous track

⑥ Play/Pause/Answer call

When music is playing, short press for 1 second to pause.

Press for 1 second again to play.

Short press for 1 second to accept an incoming phone call.

Long press for 3 seconds to reject the call.

Double click this button to redial the last phone number.

⑦ Noise Reduction Mic

The noise reduction microphone on the right housing. (DO NOT BLOCK)

⑧ Phone Mic

Bluetooth phone microphone. (DO NOT BLOCK)

⑨ USB Type-C PORT

Plug in standard USB Type-C cable for charging, supports 5V 2A, 9V 2A, and 12V 1.5A cables

Plug in provided USB-C to 3.5 mm cable for external audio input, or to use as wired headphones with battery off.

⑩ System Indication LED

Red and Blue LED - headphone is powered on and in pairing mode.

Red LED - headphone is charging.

Blue LED - headphone is fully charged.

⑪ Power On/Off Switch

Long press for 3 seconds to power on, long press again for 3 seconds to power off.

When powered on, short press for 1 second to hear state of remaining battery volume.

There are three states: high battery volume, middle battery volume, and low battery volume.

Pairing Instructions

To pair the headphones for the first time:

1) Press and hold the power button for 5 seconds until the LED alternately flashes blue and red.

2) Go to the Bluetooth settings menu on your Bluetooth-enabled device and select "ANCBT501" from the list of available devices.

NOTE: If "ANCBT501" does not appear in the list of available devices, turn the Bluetooth connection off and on again. Then select "ANCBT501" when it appears on the list. If asked for a password, use 0000.

To pair the headphones to the last connected device:

Press and hold the power button for 3 seconds until the LED is blue. Your headphones will automatically be connected to the last paired device.

To reset the bluetooth connection:

1) Power off the headphones by pressing and holding the power button for 5 seconds until the LED flashes red.

2) Press and hold the power button again for 5 seconds, until the LED flashes alternately blue and red.

3) Go to Bluetooth Settings on your device and connect to the headphones.

Tips for Best Use

- When using the headphones for the first time, long press the power button for 5 seconds until red and blue led flash alternately, then release.

- To avoid permanent hearing loss, please listen at reasonable volumes.

- For optimal sound quality or "burn-in", play lossless music files for 48 hours at 70% volume.

- To avoid damage to your headphone, never use third-party cables for playback or charging. Damage caused by third-party accessories will void your warranty.

- If sound channels are reversed when using the USB-C to 3.5 mm line-in cable, unplug the cable, flip or reverse it, and then resume playback.

Troubleshooting Tips

1. Cannot power on the headphone.

Make sure the headphone is charged.

2. Mobile phone cannot find device ANCBT501 or cannot connect via BT.

Refresh mobile phone BT list and search again; or power off the headphone, then press the power on switch 5s to power on the earphone, wait for the red and blue LED to flash alternately, then search for the device and pair.

3. There is no ANC Effect.

Check if the noise reduction mics on left/right housings are blocked; check if the ear cups on left/right are broken, if so, change them to new ones.

4. Battery does not fully charge.

For best results, use 5V/2A adaptor to charge the earphone. You can also use a 9V/2A adaptor.

5. Music playback or BT connection appears unstable or interrupted.

If experiencing electromagnetic interference, change to another environment for continued use. The valid transmission distance between the headphone and connected devices is 32ft (10m).

FCC Statement (FCC ID 2AQKL-A1)

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.

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