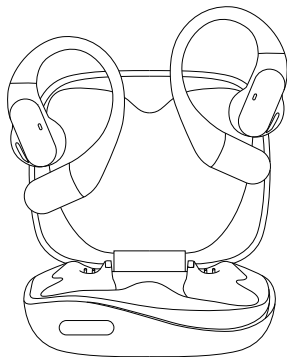


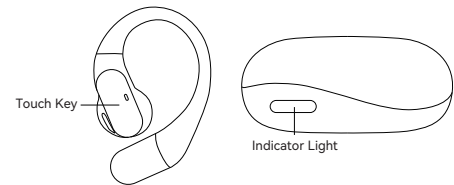
TRUE WIRELESS STEREO

sanag G6S / sanag G6S AI



User Guide

● Product Overview



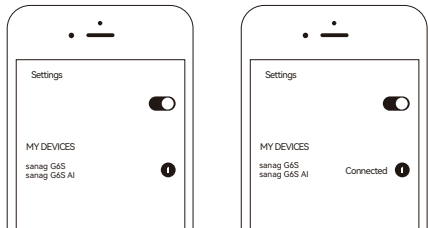
● Key Function Operation

- Power on: 1. Open the charging case earphone to automatically power on.
2. Long press the MFB touch key for 3 seconds manual power on.
- Shut down: 1. Put the earphone into the charging case and automatically shut down.
2. Hold down the MFB touch button for about 7 seconds.
- Pairing: The headset automatically enters the pairing state after it is turned on (and the phone is waiting to be connected).
- Answer: When a call comes in, click the MFB touch key of the left and right ears.
- Hang up: During the call, double-click the MFB touch button of the left and right ears.
- Reject: When a call comes in, press the MFB touch key for 2 seconds.
- Play / Pause: Click the left and right ear MFB touch keys.
- Previous: Double click MFB touch button on left ear.
- Next: Double click MFB touch button on right ear.
- Volume up: Hit left ear MFB touch key three times.
- Volume down: Hit the right ear MFB touch key three times.
- Voice Assistant: Press and hold the ear MFB touch button for about 3 seconds to release the voice assistant and click to exit.
- Reset headset: When the phone is not connected, press the MFB button of the left and right ears at any time to reset the headset factory Settings, and automatically shut down after successful reset.

- Game Mode / Music Mode: Hit the MFB button of the left and right ears 4 times to enter the low latency mode, and then switch to the music mode 4 times.
- Low power alarm: When the headset battery is insufficient, it will prompt a low power alarm tone every 3 minutes.
- Charging: Put the earphones into the charging case and close the cover, charge the earphones, and the ice blue light will be on for 4 seconds before the light is off. Charge the charging box, the ice blue light flashes, and the full ice blue light is on.

● Bluetooth Operation

- Bluetooth connection is successful:
 1. The headset enters Bluetooth mode, and the phone searches for the Bluetooth pairing name "sanag G6S / sanag G6S AI". Click on the connection.
 2. The headset connects to the device once by default.
- Bluetooth disconnected:
 1. Manually turn off the Bluetooth of the mobile phone, and the headset enters Bluetooth pairing mode.
 2. Disconnect the headset from the phone after overdistance, return to the effective distance range within 5 minutes, and will connect the phone normally, more than 5 minutes will automatically shut down.



Search Headset

Successful Connection

● Specifications

- Name: OWS Bluetooth Headset
- Model: sanag G6S / sanag G6S AI
- Bluetooth Version: V5.4
- Connection Range: ≥10m
- Headphone Battery Capacity: 35mAh
- Battery Capacity of Charging Box: 380mAh

● Attention

- Do not use abrasive cleaners to clean this product.
Do not allow this product to be heated or close to a fire source, such as a cooking stove.
- Do not expose the product to direct sunlight for a long time.
Do not discard this product in fire to avoid explosion.
- Do not attempt to disassemble this product to make any modifications, as it does not contain any maintenance components.
- Do not use this product in rain.
- If you do not plan to use this product for a long time, please store it in a dry environment and charge the headset at least once a month to extend its life and avoid extreme temperatures and dust.

Declaration of Hazardous Substances in Electronic Information Products



Part name	The Hazardous Substances or Elementary Name					
	Pb	Hg	Cd	Cr(VI)	PBBs	PBDEs
PCB	○	○	○	○	○	○
Plastics	○	○	○	○	○	○
Accessories	○	○	○	○	○	○

This form is prepared according to the provisions of SJ/T 11364.
O:This indicates that the content of the hazardous substance in all homogeneous materials of this component is below the limit requirements specified in GB/T26572.
X:This indicates that the content of the hazardous substance in at least one material of this component exceeds the limit specified by GB/T26572.

Reminder:
The 5-year icon refers to the "environmental effective use period," not the product quality guarantee period. Electronic products contain harmful substances such as lead, mercury, and cadmium. Once used beyond their expiration date, these substances may leak or mutate, causing environmental pollution or serious harm to human health and property. The "environmental use period" means that all electronic products are required to be used within this effective period. We will no longer be responsible for the product quality after exceeding the safe usage lifespan.

FCC Warning 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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

The device has been evaluated to meet general RF exposure requirement.