

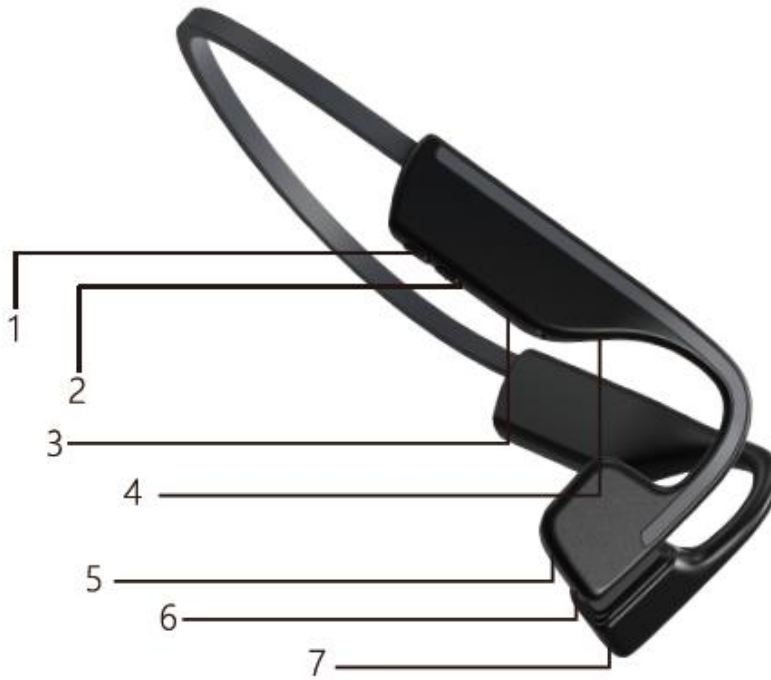


A11S Pro

使用指南  
Operating guide

Thank you for choosing our bone conduction Bluetooth headset for a better experience. Please read the instruction manual carefully before using this product. If there is any printing error or Translation errors, hope that the majority of users understand.

## Overview of key features



1. Volume decrease / previous song
2. On / off button / volume increase / next song
3. Charging terminal interface type C
4. Work indicator hole display
5. Call radio hole
6. Horn outlet
7. Multi function keys

## Charging use

When the earphone is under low voltage, the red light flashes once a second and there is an alarm sound. At this time, please connect the power adapter

The charger charges the headset, otherwise the headset will automatically shut down when the power of the headset is too low.

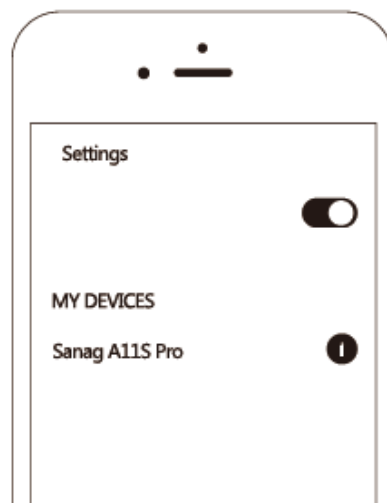
After the headset is charged through the Type C charging cable, the working indicator changes from red (steady on) to blue (steady on).

Note: "Please use a DC 5V power adapter that meets national standards and has passed CCC certification for charging."

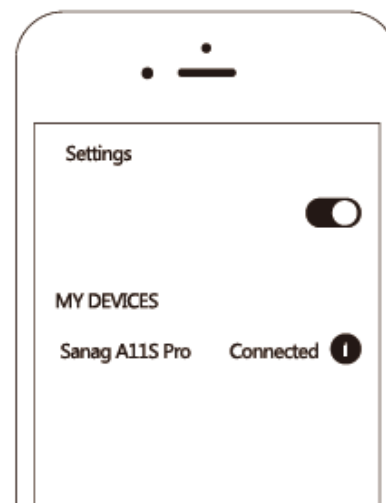
## Bluetooth pairing

### ●First boot pairing:

In the off state, long press the volume "+" key for 2 seconds, the blue light is always on for 1 second, the red / blue light flashes alternately, the headset is turned on and directly enters the Bluetooth pairing search state of the mobile phone. Then open the mobile phone or smart electronic device, find "Sanag A11S Pro" from the Bluetooth list, and click Connect.



Search headset



Connection succeeded

## Key operation

### ●Headset on:

In the off state, long press the volume "+" key for 2 seconds, the blue light is always on for 1 second, the red / blue light flashes alternately, and the headset is turned on with a prompt tone. After the headset is turned on, it will automatically search and connect with the paired bluetooth device.

### ●Headset off:

When the headset is turned on, long press the volume "+" key for about 5 seconds, the headset is turned off, and the red light goes out after it is always on.

### ●Disconnection, over distance disconnection or equipment shutdown:

When the mobile phone and headset exceed the Bluetooth connection distance, an alarm tone appears in the headset, and the mobile phone and headset are disconnected. Return to the Bluetooth connection range between the headset and the mobile phone within 3 minutes. The headset and the mobile phone can be connected automatically. After 3 minutes, the headset will enter the standby mode. If it is not connected after 5 minutes, the headset will turn off automatically.

### ●Bluetooth mode and TF card mode switching

Double click the multi-function button, and the headset will switch between TF card mode or Bluetooth mode, accompanied by "card mode" or "Bluetooth mode" prompt tone.

●Music play / pause:

Briefly press the multi-function key to play / pause music.

Playback status: the blue light flashes once in 5 seconds.

Pause status: the blue light flashes once in 10 seconds.)

●Answer / reject:

When the first call comes in, briefly press the multifunction key to answer; Press and hold the multifunction key to reject

●Hang up

Short press the multifunction key to hang up.

●Next key / volume up

In the music state, press briefly and the volume continues to increase. When it is increased to the maximum, there is a prompt tone and a prompt tone; Beep.

In playback status, long press 2s to switch to the next song.

●Previous key / volume reduction

In the music state, press briefly and the volume continues to decrease. When it decreases

to the maximum, there is a prompt tone and a prompt tone; Beep.

In playback status, long press 2s to switch to the previous song.

●How to copy data

In any state, insert the data cable into the PC or mobile phone (with OTG adapter) and read it to the USB flash disk,

And copy the required songs or data files to the device.

## Matters needing attention:

- if no mobile phone is connected after startup, it will automatically shut down after 5 minutes.

- please fully charge the product for the first time.

- do not dismantle, repair or refit this product for any reason, otherwise it may cause fire and electronic breakdown

To completely damage the product.

- do not immerse the product in liquid.

- after charging, please disconnect the charger from the equipment and unplug the charger for continuous charging

Do not exceed 12 hours.

- please do not throw the old battery into the old household garbage for treatment. Improper disposal of the battery may lead to damage

If the battery is on fire or explodes, please comply with local regulations to dispose of the product, battery and other accessories.

- it is forbidden to disassemble, impact, squeeze or put the battery into the fire.

Do not continue to use it in case of serious expansion.

- do not repair the product by yourself.

## Basic parameters

- weight: bare metal 26g

- headset type: Air conduction sports earphone

- Bluetooth version: V 5.2

- charging input: DC 5V = 200mA

- transmission distance: 10M

- horn frequency range: 20Hz – 20KHz

- earphone size (length, width and height): 132 \* 105 \* 45mm

- battery: polymer battery/ 170mAh

- playback duration: about 8 hours

- charging time: about 1.5 hours (preferably more than 2 hours for the first charging)

- operating temperature: - 20 °C to 45 °C

- storage temperature: - 20 °C to 45 °C



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.