

S2 降噪 杠式TWS 英文说明书

尺寸: 65x97.5 mm
 材质: 128g双铜纸
 折页方式: 风琴折
 印刷: 正反面单色印

True Wireless
Noise Cancellation
Earbuds

User Manual

S2

Product Controls

L Earphone:
1. Touch Bar
2. Air hole
3. RED/BLUE/GREEN LED hole
4. MIC hole

R Earphone:
1. Touch Bar
2. Air hole
3. RED/BLUE/GREEN LED hole
4. MIC hole

Charging Case:

1. WHITE LED
2. RED LED
3. USB Type-C Charging Socket

Power On / TWS Pairing / Power Off

Take the earbuds out of the charging case, the earbuds power on automatically. When the earbuds are turned on, the Left and Right earbuds enter TWS pairing mode automatically. The earbuds are automatically power off when they are placed in the charging case and close the cover;

Super easy pairing

- Simply remove the earbuds from the charging case and then they will power on automatically. The earbuds will pair with each other. One LED indicator flashes blue fast, the other LED flashes twice every 5 seconds that its ready to pair.

2. On your device, go to Bluetooth menu, turn on Bluetooth, then select "S2". You will hear "Dingdengdang" when pairing is completed.

Earbud Button Operation With Single Earbud

Function Definition / Earbud Operation	Left Earbud	Right Earbud
Play/Pause	Single tap (about 0.3 second) the Touch Bar	Single tap (about 0.3 second) the Touch Bar
Previous	Triple tap the Touch Bar	Triple tap the Touch Bar
Next	Triple tap the Touch Bar	Triple tap the Touch Bar
Answer or Reject	Single tap (about 0.3 second) the Touch Bar	Single tap (about 0.3 second) the Touch Bar
Hang up	Single tap (about 1 second) the Touch Bar	Single tap (about 1 second) the Touch Bar
Voice Assistant	Tap and hold the Touch Bar for 2.5 seconds	Tap and hold the Touch Bar for 2.5 seconds
Turn On ANC	Tap and hold the Touch Bar for 2.5 seconds	Tap and hold the Touch Bar for 2.5 seconds
Turn Off ANC	Tap and hold the Touch Bar for 2.5 seconds	Tap and hold the Touch Bar for 2.5 seconds
Reset	Single tap (about 0.3 second) the Touch Bar	Single tap (about 0.3 second) the Touch Bar

Notes: The earbuds will automatically exit from pairing mode after 5 minutes if they are not being connected to your device within that time range. In that case, please place the earbuds back into the charging case and repeat the steps above.

Earbud Button Operation

Function Definition / Earbud Operation	Left Earbud	Right Earbud
Play/Pause	Single tap (about 0.3 second) the Touch Bar	Single tap (about 0.3 second) the Touch Bar
Previous	Triple tap the Touch Bar	Triple tap the Touch Bar
Next	Triple tap the Touch Bar	Triple tap the Touch Bar
Answer or Reject	Single tap (about 0.3 second) the Touch Bar	Single tap (about 0.3 second) the Touch Bar
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Voice Assistant	Tap and hold the Touch Bar for 2.5 seconds	Tap and hold the Touch Bar for 2.5 seconds
Turn On ANC	Tap and hold the Touch Bar for 2.5 seconds	Tap and hold the Touch Bar for 2.5 seconds
Turn Off ANC	Tap and hold the Touch Bar for 2.5 seconds	Tap and hold the Touch Bar for 2.5 seconds
Reset	Single tap (about 0.3 second) the Touch Bar	Single tap (about 0.3 second) the Touch Bar

Music

You can control your music by using the Touch Bar on both of the earbuds.

※ Single-tap (about 0.3 second) to pause track. Single-tap again to resume.

Calls

You can use the Touch Bar to control incoming and outgoing calls.

※ Single-tap (about 0.3 second) to answer an incoming call.
 ※ Press and hold the Touch Bar for 2.5 seconds to reject it.
 ※ To end a call, Single-tap (about 0.3 second) the Touch Bar.

Voice Assistant function

You can use the Touch Bar to launch Voice Assistant function when your mobile support the latest Voice Assistant App; ※ Double-tap on Left earbud or on Right earbud to launch Voice Assistant function.

To Charge the Earbuds

- Place the earbuds into the charging case.
- Fully close the charging case.

Note: When placing the earbuds inside the charging case please make sure they are in touched with the charging pins in the case. The earbuds' LED indicators will turn red when they are being charged and they will turn off when charging is completed.

Charge the Case

You can charge the case by plugging the USB Type-C end of the charging cable into the case's USB Type-C Charging Socket. The LED indicators will show you the charging status when its being charged. When Charge case' s battery is fully charged, the red LED will light on;

- Charge case' s battery = 10% level: The White LED and Red LED of the charging case will light on about 10 seconds when open the charging case' s top cover; The Red LED of the charging case will light on about 20 seconds when close charging case' s top cover;
- Charge case' s battery < 10% level: The White LED and Red LED of the charging case will flash about 10 seconds when open the charging case' s top cover; The Red LED of the charging case will flash about 10 seconds when close charging case' s top cover;

Earbuds Battery Level Is Low

When the earbuds battery level is low, they will announce "Low Battery, please charge" every 3 minutes until they are completely drained.

Earbuds Status Lights

Earbuds are charging	LEDs will turn Red
Earbuds are fully charged	LEDs will be off
Earbuds are ready to pair	The Earbuds Blue LED will fast flash
The master Earbud is working	1 times every 5 seconds
The slave Earbud is working	2 times every 5 seconds

Remarks : The Earbud is turned on and Quiet Mode is turned on. LEDs will turn Green about 2 minutes then will be off.

AUTO POWER OFF TO SAVE BATTERY IN BATTERY MODE

- Single earbud is turned on and Quiet Mode is turned off. If there is no Bluetooth connection, the earbud will automatically power off after 5 minutes.
- The TWS is turned on and Quiet Mode is turned off. If there is no Bluetooth connection, the earbuds will automatically power off after 5 minutes.
- The Left earbud and Right earbud is turned on with TWS mode and Quiet Mode is turned on. If there is no Bluetooth connection, it will not automatically power off after 5 minutes.
- The earbuds will power off to charging when put the earbuds into charging case and close the top cover; The charging will start after close the top cover about 15 seconds;

Remarks : The earbuds will auto power off if Bluetooth is connected and battery is too low;

Audio Tone

※ The tone of "Hello" will hint when main unit will power on;
 ※ The tone of "DingDengDang" will hint when main unit has paired successfully your mobile phone;
 ※ The tone of "Goodbye" will hint when main unit will power off;
 ※ The tone of "Dong" will hint when the "Touch Bar" is triggered in response;
 ※ The tone of "Low battery, Please charge" will hint when main unit' s battery is low;
 ※ The tone of "Pairing" will hint when earbud enter Bluetooth pairing mode;
 ※ The tone of "Disconnected" will hint when earbud' s Bluetooth is disconnected;

The connection loss due to transmission distance out of range

The S2 will prompt "disconnected" once when it is out of range and when there is a link loss with the Bluetooth device that it is connected to. The S2 will attempt to reconnect within 5 minutes during link loss.

To reconnect

When earbuds's bluetooth is disconnected and are within Bluetooth transmission range, put the earphones into charging case and close top cover and open the top cover again to reconnect last mobile phone.

Basic Specifications of Earbuds

Size: 19.6×24.6×43.1 mm Weight: 5g/pcs
 Earbuds Charging Current: 50 mA
 Earbuds Charging time: 1.2 hour
 Working Voltage: 3.3V~4.2V
 Standby time in Power off mode: about 200 hours
 Music Time(ANC on): about 3.5 hours
 Music Time(ANC off): about 5 hours
 Talking Time(ANC on): about 3.5 hours
 Talking Time(ANC off): about 5 hours
 Standby time in ANC ON mode: 7 hours
 Support Profile: HSP, HFP, A2DP, AVRCP
 RF transmit: Class-2
 Transmission Range(Hz): 2.40GHz~2.48GHz
 Bluetooth Version: V5.0
 Transmission distance: 10m
 Audio sampling accuracy: 16bits
 Audio sampling rate: Up to 96 kHz
 Audio encoding format: SBC, AAC
 SNR: >95dB
 Working temperature: -15C~+60C
 Working humidity: 10%~85%(in a non-frozen state)

Earbuds Speaker Specifications

Speaker specifications / mode: Φ13mm
 Sensitivity: 100dB±2dB
 Impedance: 32Ω/TYP
 Output Power: 5mw(Normal), 8mw(Maximum)

Earbuds MIC Specifications

MIC type: Silicon MIC

Basic Specifications of Charging Case

Size: 26.1×60×62.2mm
 Weight: 42g
 Charging Port: USB-Type C
 Charging base(Full) provide power to earphone: >2times
 Charging time: 1.5hrs
 DC input: 5V/1A
 Charging case battery: 3.7V 400mAh

Disclaimer
 This product is not designed for any water activities, please do not use it during swimming or other water activities.

During use, if the TWS connection fail:

- Put both the left and right earbuds into the charging case for 1 minute;
- Take out the left and right earbuds from the charging case, the TWS connection can go back successfully.

During use, if there is no sound output from a earbud, please perform TWS pairing again:

- The left and right earbuds are placed in the charging case;
- Open the cover of the charging case;

3. Then unplug and insert the USB Type-C charging cable 3 times in a row, the Red light near the USB Type-C connector will flash 7 times quickly;

4. At this time, remove the left and right earbuds from the charging box. The Red and Blue lights of the left and right earbuds will flash alternately. After a few seconds, one of the earbuds flashes twice every 5 seconds, and the other earbud will flash blue quickly, to indicating that the TWS of the left earbud and the right earbud have been paired successfully.

Safety instructions for use

To avoid hearing damage, keep the volume at a moderate level. Avoid listening to music at loud volume levels for prolonged periods of time as this may cause permanent hearing damage or hearing loss.
 Do not use S2 when it is unsafe to do so. For example, while operating a vehicle, cycling, crossing a road, or any activity which requires your attention and ability to hear.
 Note: If you are watching video while using your earbuds, your audio may be slightly out of sync with your device.

Safety Warning

Please disconnect the USB cable after charging. Product should not be charging in a long time.
 Please use the charger or adaptor with output voltage and current(max) 5V/2A and product original charging cadle for the product charging. If the output voltage and current of the charger exceeds the requirement, it will cause severe damage to the product, and the product warranty will be invalid.
 This product cannot be exposed to the sun for a long time.

Information to Users

According to the FCC Part 15.19, 15.21, and 15.105 rules, for this EUT, the instructions or operation manual furnished the user shall include the following or similar statement, placed in a prominent location in the text of the manual:

FCC Warning
FCC ID: 2AGAG-CHISANAS2

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.

NOTE 1: 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.
 NOTE 2: Any 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.