

Bluetooth solution:

RX1585 Bluetooth version: V 5.3

Bluetooth Pairing Name: TGS01_AH193

Feature support: 1. Support AB1585LE Audio and /BIS single earphone receiving mode

Function	Current status	operation	Prompt	sound:	Chinese/English
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Indicator light Note:

MFB button vol-button vol+button ANC button

Power on	Shutdown	Press 3S	Power On	The blue light flashes slowly
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Pairing	Shutdown		BIS Successfully Receiving	The connection was successful
				The blue light flashes slowly, and the blue light is always on when the connection is successful

Forced pairing mode	Power on	3 hits	BIS Successfully Receiving	
				The connection was successful
				The blue light flashes slowly, and the blue light is always on when the connection is successful

Back to the connection	Shutdown	Automatically reconnect when you turn on the computer		
			The blue light flashes slowly	Automatically BIS search after 60 seconds of boot and standby

Pairing/no connection Click

The connection is broken			The blue light flashes slowly
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Shutdown	Any state after powering on	Press 3S	Power Off
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Automatic shutdown for 10 minutes without connection

Volume up	in music	Click +1	The maximum volume is two	There should be no lag during the adjustment process
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Volume down	in music	Click -1	The minimum volume is two sounds
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Clear the paired device record	Shutdown	Press 8S	Automatically enter pairing after emptying	
				The blue light flashes slowly, and the blue light is always on when the connection is successful

TO SCAN	Power on	Three strikes	The blue light flashes slowly, and the blue light is always on when the connection is successful	Switch the BIS signal
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Wired three section 3.5 input When the headphones are turned on and the 3.5 audio head is inserted (3 sections) Like BIS, you can operate the volume +- The blue light flashes When 3.5line is plugged in, BIS standby, line work, BIS volume is not synchronized with 3.5line volume, and the volume is adjusted independently

Bone conduction of the skull Left channel

The sound of horns on the left and right Right channel

Battery display	Power on	Multi-function button to display battery level
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	The white light on the left is on for two seconds	The power level is displayed on the power level, as accurate as possible
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Low electricity	Power on	Battery Low	The battery power is less
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than 3.4V, and the red light on the right flashes slowly Battery low (prompted every 3 minutes, prompted three times before shutting down)

DFU upgrade Shutdown Press and hold the multi-function button for 15 seconds and then insert the TYPE_C cable upgrade

DUT test mode Power on Volume - button, double press the volume - press and hold the volume after the key - button 8s The purple light flashed Shut down and exit the DUT

Charging At all hours TYPE_C Plug in Bluetooth reset, force shutdown and USB burning the white light corresponding to the potential on the left is shining and full of light; The red light on the right is flashing, full of red lights flashing

Other parameters

Operating current 5mA

Play current 1Khz110DB 29mA Battery 600mA

Standby current 9uA

Charging current 530mA Trickle charging is about 15MA

Supported formats AB1585LE Audio and /BIS

Bluetooth distance About 15 meters

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 to this unit 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.

This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirement in portable exposure condition without restriction.