



Headset specification:

Bluetooth version: **BT4.2 Single mode**

Input: $5V \pm 0.25V/1A$

Output: $5V \pm 0.25V/50mA$



Automatic power-on and automatic matching: take out the two headsets from the charging box, the

flashes, implying that a Bluetooth device needs to be connected.

will appear in the available device list. Press connect, and your phone will show that it is connected, and the right headset will say "the device has

double-click the button on the left headset, and it will play the previous song.



press the button on the left headset for 3 consecutive times to minimize the volume; or you can adjust the volume directly on your phone.



Enable Siri: long-press the button on the left/right headset for 2-3 seconds and release it,

Power-off and suspension: put the headsets into the charging box and close the upper cover and the headsets will be disconnected from your phone and switch

again within 3–4 seconds. To power off the headsets, directly pr

Comments: the two headsets were installed when being installed, however, they might be

Turn off the two headsets, press their buttons at the same time, and you will see

the headset's blue light goes on and then its red and blue lights

- Automatic headset charging

and their red lights will go on, indicating that they are being charged; when their blue light



indicating that it's full; when only one of the

1. Do not drop, impact, scrub, twist, nap and grind the headsets or put them into water.
2. Do not put the headsets at extremely high temperature.
3. Do not expose the headsets to humid environments.

Phenomenon	Cause	Solution
The headphones cannot be automatically powered on/off.	They are out of power	Charge them for 1-2 hours
No hint is given after the headphones.	They are not properly matched	Match them again
Sounds can be heard from the headphones, but their red lights are on.	The red lights go on in case of low power	Charge the headphones
The lights do not go on when the headphones are charged.	The power supply does not output power	Check if the power supply is connected
Echoes can be heard during a phone call.	The volume is too high or your environment is too noisy	Lower the volume or change the environment
Noises are generated when you speak.	There's an environmental interference or you are too far away from your device	Change the environment or get closer to your device
The volume is too low	The headphones are not worn correctly	Adjust your way of wearing them
The music cannot	Your phone does not	Your phone does not

Web: WWW.SUND30.COM

Warning Statement

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. The device can be used in portable exposure condition without restriction.

The device is too small to label ID number, so, the ID number is adhered in the charger case.

Model:V3

FCC ID: 2AR3G-V3

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