

EN

USER MANUAL

Bluetooth 4.1 Headset D1

In order to normally and safely use the headset, please read this user manual in detail before use and preserve it.

Matters needing attention to use the headset:

1. Please reasonably control the volume and time when using the headset, 2. Do not use the headset in the potentially dangerous environment in order to guarantee the safety, 3. Please avoid using the headset to listen music, call or answer the phone in driving as far as possible which could cause distraction, 4. Please put the headset on the places where children cannot touch to avoid danger caused by improper use, 5. Please keep water from entering the headset when washing to prevent the tone quality or the headset from being damaged, 6. Please avoid continuous increase of volume to prevent you from not hearing the surrounding sound, and please adjust the volume if you feel timorous or adjust the volume to be too high, 7. Please immediately stop using the headset if you feel bad, piquant or other unoward reaction when using the headset, 8. Please avoid storing or using the headset in the environment with the temperature lower than -15DEG C or higher than 55DEG C, otherwise the service life of the headset or the battery will be reduced, **Charging and battery:** before the headset is charged by the charging device, please firstly inspect the charging device whether is the original device or not, **Warning:** the headset must be charged by the matching charging device, the mismatched charging device will damage the headset, the direct voltage must be 5V, and the electric current shall be more than 100mA(5V/100mA), **Charging of the headset:** The built-in non-detachable rechargeable batteries are adopted for the headset from being damaged, 1. Please turn off the headset before charging, 2. Insert the USB cable into the charge hole of the headset, and the other end is inserted into the charger or other charging device, Then the headset is charging, and the red light constantly turns on when charging, 3. After 1.5 to 2 hours, the headset is fully charged, the red light goes out and the blue light constantly turns on after fully charging, 4. Low battery indication: when the voltage of the battery is lower than 3.2V, the red indicator light of the headset will flicker, meanwhile, the headset will sound warning tone, and then the headset will be charged.

Package content of the headset:

A pair of Bluetooth headset One user manual One USB cable

Illustration diagram for the headset:

Ear hook

USB charging hole

Headset receiver

Multifunctional key

ON/OFF (push-up: ON, push-down: OFF)

Indicator light

Microphone

Volume (+/-)

phone, Or move the headset 20 meters (about 60 feet) or the longer distance away from the mobile phone, **Connecting the paired headset with the mobile phone again:** 1. Control the distance between the Bluetooth headset and the mobile phone (or other device used for connecting) within one meter, 2. Switch on the headset which is in the reconection mode immediately, and the blue light flickers at the moment, 3. Turn on the Bluetooth search function on the mobile phone or other device needing to be connected at the same time, and the Bluetooth headset will be automatically reconnected with the mobile phone. **Answer the call:** 1. After being connected with the mobile phone, the headset will sound the warning tone when the mobile phone ringing, 2. Click the multifunctional key or use your phone to answer the call. **Hang up:** Click the multifunctional key or use "hang up" button on your phone to end the call. **Reject the call:** 1. The headset will sound the warning tone when receiving a call, 2. When hearing the warning tone from the headset, long press the multifunctional key for about 2 seconds, or use your phone to reject the call. **Redial the last number:** Double click the multifunctional key to redial the last number which is called by the phone. **Three-party calling:** (phone feature) 1. The phone is ringing again when answering the first call, click the multifunctional key to hold the first call and answer the second call, 2. The phone is ringing again when answering the first call, long press the multifunctional key for about 2 seconds to reject the second call and hold the first call, 3. If you want to switch to the first call when answering the second call, double click the multifunctional key for about 2 seconds to switch to the first call, 4. When holding the first call and answering the second call, click the multifunctional key to end the second call and switch to the first call. **Music play/pause** Click the multifunctional key to pause the music; click the multifunctional key again to play the music. **Volume adjustment and song selection:** When answering the call or hearing the music, long press the volume button to increase or lower the volume, Click the volume button to select the next song.

FAQ

1. Why the Bluetooth headset cannot match with the mobile phone? Answer: please make sure that the headset is not switched off, Or make sure that the headset is in the pairing mode or the reconection mode, or try to connect the headset with other Bluetooth device to confirm whether the headset is properly operated or not, and inspect whether the Bluetooth search function on the mobile phone is opened or not; and inspect the Bluetooth menu on the device and delete/cancel the headset, and the headset is reconnected according to the manual, **2. Why the headset cannot start?** Answer: please inspect the battery remaining capacity of the headset, **3. Can the battery of the headset be replaced?** Answer: cannot, and the non-detachable lithium polymer battery is adopted for the headset, **4. Can use the Bluetooth headset when driving?** Answer: the communication type headset can be used when driving, It does not suggest using the headset when driving, **5. The headset is disconnected with the mobile phone within 10 meters,** Answer: please inspect whether the metal or other materials interfering transmission are in the short distance or not, as the wireless technology, the Bluetooth is sensitive to the object between the headset and the connected device, **6. After being connected with the computer or mobile phone, the headset cannot make sound?** Answer: please inspect whether the output channel of the computer is designed as Bluetooth audio device or not, and whether the Bluetooth of the computer supports A2DP protocol or not. And inspect the volume of the computer/mobile phone, **7. After the headset is connected with the mobile phone, can use the headset control the application program on the mobile phone?** Answer: the software setting of the application program of the equipment is different, so part of the application program cannot be controlled by the headset, **8. The headset cannot be charged?** Answer: inspect whether the USB cable is fixedly connected with the headset and the charge hole and normally operates or not, If using computer, please make sure that the USB cable is started and fixedly connected, Or start the headset and switch off again, Or disconnect the USB cable and then reconnect it.

Technical specifications

Bluetooth version: 4.1
Frequency range: 2.4GHz-2.48GHz
Operating range: up to 10m (without obstacle space)
Support protocol: A2DP, AVRCP, HSP and HFP
Frequency response: 20Hz-20 kHz
Standby time: about 180 hours
Music play conversion time: about 5 hours
Charging time: about 2 hours
Work environment: -10 DEG C to 50 DEG C

FCC 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. 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 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. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device is measured RF output power is less than the SAR exclusion threshold value for human head and body. Therefore, SAR test is not necessary.

Technical specifications are subject to change without notice, and we apologize for any inconveniences.