



Wireless Connection	BT
BT Version	V5.0
Wireless Frequency Band	2.4 GHz
Supported Protocols	HSP/HFP/A2DP/AVRCP
Operation Range	10 meters
Standby Time	approx. 200 hr
Operating Time (music)	approx. 35 hrs (70 % volume)
Talk Time	approx. 33 hrs (70 % volume)
Charging Time	approx. 2 hrs
Input	DC 5V ~ 0.5A
Battery Capacity	400mAh
Battery Voltage	3.7V
Operating Temperature	14°F to 131°F / -10°C to 55°C

LED

Power on Hdd on 2s

Power off Hdd on 3s

than 3.1V

1. Switch between Mono Channel and Stereo Mode: long press the MFB and Volume + button for 3s
2. Switch modes when playing music, the music will pause for about 1-2 seconds

2. In one-side headset mode, it needs to be manually adjusted to the Mono Channel) to avoid only one side of the sound being heard.
3. The call is not affected by the Mono Channel Stereo modes, and the sound mode cannot be switched at this situation.
4. In both-side headset mode, switching to Mono Channel will cause only the left earphone to have sound.

1. Turn on the Bluetooth on your phone.
2. Press and hold the MFB for 2 seconds to power on the headset. You will hear "Power on," and it will enter pairing mode automatically. The red and blue lights will start flashing alternately.
3. Search and tap to connect to "AL Lush1" on the Bluetooth list of your phone. Then you will hear "Paired." Your headset is connected! The LED indicator will flash blue every 10 seconds after paired. The phone shows that "AL Lush1" is connected.

Note:
The headset can also be connected to a computer by following the above steps.

- Follow the above pairing guide to connect the headset to phone A, then switch off the Bluetooth function of phone A.
- At this point, the headset automatically enters pairing mode.
- Search and click to connect to "AL Lush" on the Bluetooth list of phone B.
- After the headset is paired with phone B, switch on the Bluetooth function of phone A and tap "AL Lush" to reconnect to the headset. Now the headset is connected with two phones.

ANSWER / HANG UP

Answer → (1) Short press

Hang Up → (2) Double click

Reject → (3) Press on 7s

Double click → Digital call

Play / Pause Short press the Phone Button to play / pause music.

Voice assistant Press and hold the MFB for 1 second to activate the voice assistant on your phone.

Audio switching During a call, press and hold the MFB for 2 seconds to switch between the headset and phone speaker.

Mute / Unmute the Mic Short press the MFB to mute or unmute the Microphone.

Volume down: During a call/music, short press the volume - button (press the volume + button to the loudest and continue to press the volume + button, a prompt sound "it'll" will appear)

Press and hold the MFB and Volume- for 5 seconds to clear the pair record in the headset. When it is cleared, the headset will not be automatically reconnected and you need to establish connection again.

Pairing mode: Red and Blue Light: flash alternately.

LED (1)

2H

Output 5V = 1A

1. When the LED indicator flashes RED, please charge the headset.
2. Connect the USB-C end of the charging cable to the headset and the USB-A end to a boosted PC, charger, or power bank. The LED indicator lights in steady RED.

3. Charging is completed in about 2 hours . The LED indicator lights in steady BLUE when the headset is fully charged.

2. It is not recommended to use the headset while charging.
3. When the battery voltage is lower than 3.3V, you will hear "Battery Low" once every 3 minutes.

Q: Can I use the headset while it is recharging?

A: Yes, but extremely low battery or poor power quality may cause electrical noise. We do not recommend frequent use in this way as it will shorten the battery life.

Q: How to reconnect the headset and what to do when it fails to reconnect?

- 1) When "AL Lush" is paired with your device successfully, it will reconnect to the paired device automatically within 10 minutes every time it powers on. If the reconnection failed, please try pairing again. It will power off if reconnection failed over 10 minutes.
- 2) When the headset goes out of operation range, you will hear "Your headset is disconnected." It will reconnect automatically after entering the operation range.
- 3) To avoid reconnection failure, keep the headset away from electromagnetic interference devices such as microwave ovens, base stations, etc.

A: Some devices may require a password for pairing. Try entering 0000, 8888, 1111 or 1234.

A: Any charger, car charger, power bank, PC, etc. With DC 5V / above 500mAh output.

A: Please try charge reset. Press and hold the MFB and connect the charging cable to charge the headset. After the charge reset, if the charging cable is not disconnected, the headset will reboot and function normally.

A: When the headset is not connected over 10 minutes or the battery is too low, the headset will power off automatically.

 (Waste Electrical & Electronic Equipment)
This Marking shown on the product or its literature, indicate that
it should not be disposed with other household wastes at the
end of its working life.

To prevent possible harm to the environment or human health from uncontrolled waste disposal please separate this from other types of wastes and recycle it responsibly to promote the sustainable reuse of material resources. Household user should contact either the retailer where they purchased this product, or their local government office, for details of where and how they can take this item for environmentally safe recycling.

Business users should contact their supplier and check the terms and conditions of the purchase contract. This product should not be mixed with other commercial wastes for disposal.

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 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 your radio or television reception, you can 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 equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 6cm between the radiator and your body.

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