

Bluetooth headset

User Manual

Brand Name: ORiCORE

Model Name:LB-366

FCC ID:XELLB-366



BLUETOOTH HEADSET

► User Guide ◀

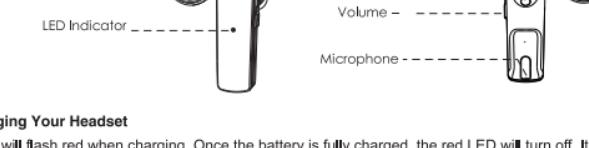
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WWW.Oricore.com

Thank you for purchasing our ultra-thin Bluetooth headset LB-366. Sleek housing, simple button operation and fashionable design make it become the best choice for you.

Prior to using the headset for the first time, it is recommended to fully charge the headset.

1. LB-366 Bluetooth Headset Overview



2. Charging Your Headset

The LED will flash red when charging. Once the battery is fully charged, the red LED will turn off. It takes 2 hours to fully charge the headset. (It does not affect normal use when charging)

If paired with iphone, the battery capacity can be indicated on upper right corner of iphone.

3. Turn ON/Off Headset

Press and hold the MFB for 3 seconds till it announce "on/off" warning tone.

4. Pairing Your Headset

In the shutdown status, press the MFB for 5 seconds until the LED alternately flashed in red and blue. And you can hear the pairing status announcement afterwards.

Subsequent pairing:

①.Active Bluetooth function of your mobile phone.

②.Searching "New paired device" till is shows the letters of "LB-366".

③.Please press the "OK" key on your mobile phone, input the pin code of "0000", if it's required by your mobile phone.

Note: If your phone's Bluetooth version is V2.1 or higher, it is not necessary to enter the code to pair it. Manually operation is needed for some of the devices though after pairing completed.

5. Multi-point Connection

Method 1: Turn off the headset after successfully connected with current mobile phone. Turn on the headset again to pair it with another mobile phone. After successfully connected with another mobile phone, please find the pairing record from the first mobile phone and active the history pairing by mobile phone.

Method 2: Turn off the headset after successfully connected with current mobile phone. Turn on the headset again to pair it with another mobile phone. Disconnect it after successfully connected with another mobile phone. Turn on the headset again to pair it automatically with 2 devices simultaneously.

6. Electricity Detection

In standby state, Press Volume"+-Key at the same time and it will voice broadcast the current battery power electricity.

7. Using Your Headset

Answering a call:

When a call is coming, press the MFB to accept the call or answer the call via your mobile phone.

Call Muting:

While speaking, double press MFB, realize the call mute function.(Reapeat this operation to cancel it)

Ending a Call:

While speaking, press the MFB slightly to end the call.

Rejecting a Call:

While a call is coming, double press the MFB to reject the incoming call.

Voice Dialing:

In stand-by mode, press the MFB slightly, to get the best effect, please record voice via the headset first.

Last Call Redialing:

In stand-by mode, double press the MFB to redial the last call.

Volume Adjusting:

Adjust the volume by pressing the keys of "volume up" & "volume down".

Note: Adjust volume appropriately, too high volume may harm your hearing.

Reset Function:

Charging your headset and press and hold the MFB to reset when buttons are not working.

Wearing Style:

You can wear the headset either with ear-hook or without ear-hook.

You can wear the headset with your left or right ear.

Troubleshooting

If you are unable to connect your headset and mobile phone, please try the following:

• Ensure your headset is turned on and fully charged.

• Ensure the headset is paired with your mobile phone.

• Ensure your mobile phone's Bluetooth is activated. Please refer to your mobile phone user's manual for specific instruction.

• Ensure the headset is within a 10 meters range of your mobile headset and there are no obstructions, such as walls or other electronic devices.

If the above steps do not solve your problem, please recharge the headset and remove your mobile phone battery for a short time.

Safely Information

• Please correct use mobile phone and headset according to the local law while driving; If you use the headset while driving, ensure your attention and focus remains on the road and you drive in a responsible and safe manner.

• Never allow children to play with the headset as small parts may be a choking hazard.

• Observe all signs that require an electrical device or RF radio product to be switched off in designated areas. These could include hospitals, blasting areas, and potentially explosive environments.

• Turn off your headset prior to boarding an aircraft. Do not use your headset in an aircraft.

• Never mount or store your headset over any air bag development area as serious injury may result when the air bag deploys.

• Do not open or mutilate the built-in battery.

• Dispose of batteries according to local regulations. Do not dispose as household waste.

Care and Maintenance

• Consider turning your headset off before placing it in your pocket or bag. If the MFB is accidentally activated, your mobile phone may place an unintended call.

• Do not expose the headset to liquid, moisture or humidity as it is not waterproof.

• Do not use abrasive cleaning solvents to clean the headset.

• Do not expose the headset to extreme temperature conditions. The best store temperature range is from -10°C to +50°C, otherwise the life of the headset will be shortened.

• Do not dispose of the headset in a fire as it this may result in an explosion.

• Do not bring your headset into contact with sharp objects as these will cause scratched and damage.

• Do not attempt to disassemble the headset as it dose not contain serviceable components.

If you do not use the headset for a long period, be sure to store it in a dry place, free from extreme temperature conditions and dust.

Product Specifications

Bluetooth version:	Bluetooth V3.0
Profile supported:	A2DP、Headset、Handsfree
Frequency:	2402 -2480MHz
Operation range:	10m
Talking time:	about 5 hours
Standby time:	≥ 70 hours
Charging time:	2-3 hours
Dimensions:	54x18x10 mm
Weight:	8 g

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.