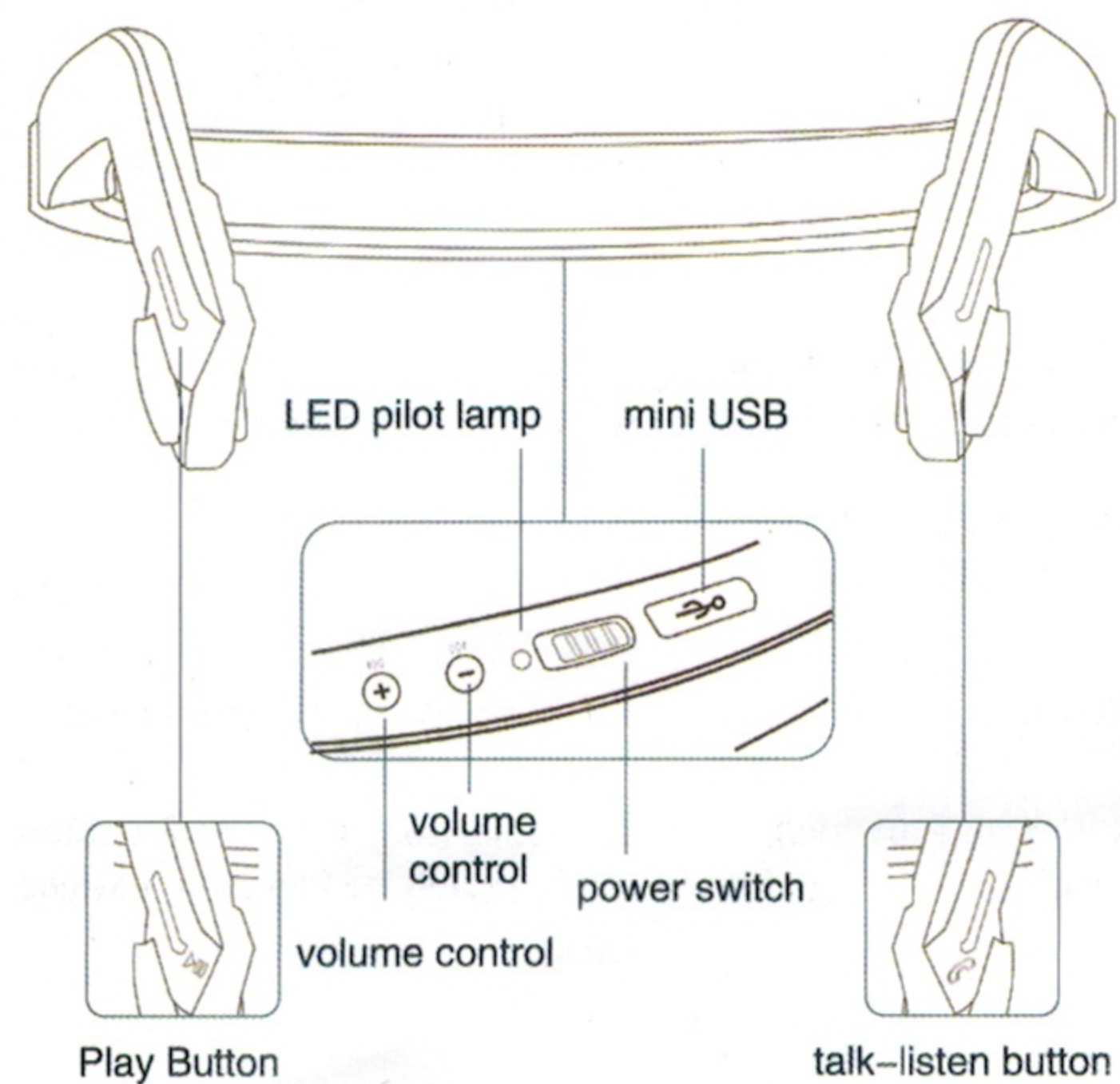


Headset analysis diagram



The release of the ears, breaking free, listen to music while still listen to the voice of the outside, listen to music, play games, telephone, stereo sound, really-matter clear sound, shock



way out for them

As shown, the Headset hanging in the back of the neck, at the same time the speaker to stick in front of the ear of the jawbone -- rather than on your ear.

Bluetooth wearing manner

- 1.The Bluetooth Headset power switch is in the "ON" position.
- 2.The settings menu on your mobile phone or with Bluetooth function equipment for Bluetooth, search for Bluetooth devices, and then choose **ZHDA**



A – if this is the first time the paired with Bluetooth, Bluetooth Headset boot automatically enters pairing mode, Bluetooth Headset LED indicating exhibit of lanterns in the blue / red alternates between scintillation.

B – if it is connected with a paired devices, Bluetooth Headset boot automatically reconnected in 10 seconds, after connection of LED lights flashing blue lights.

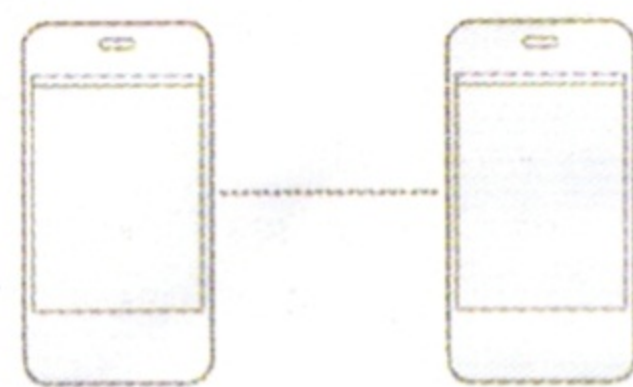
C – if it is re paired with other mobile phone, Bluetooth Headset press the "play" button, and hold for 3 seconds, Bluetooth Headset will enter the manual pairing mode. LED indicates the exhibit of lanterns in the blue / red alternates between scintillation.

Note:

1.when the distance beyond the Bluetooth connection with equipment effective distance (10 meters or 33 inches), Bluetooth Headset and equipment disconnected. Since then, once they are again in a range of effective distance of Bluetooth, they will automatically reconnect. However, if the Bluetooth Headset connected device is disconnected for a long time (more than 3 minutes), you may need to double click the play button, to reconnect the device.

2.if the closure Headset equipment with Bluetooth, Bluetooth Headset will disconnect is opened again, just double click on the play button can reconnect.

Multipoint connection (one to two) function



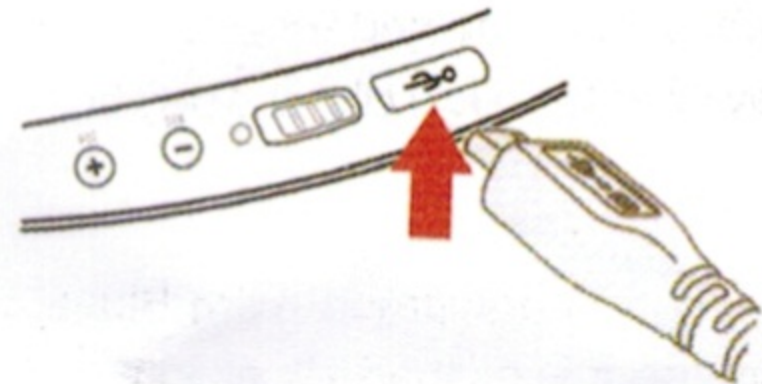
With multipoint connection (one to two) function, can be two Bluetooth devices connected at the same time, the specific operation as follows:

The first step, first of all will be in accordance with the Bluetooth Bluetooth Headset steps and first Bluetooth connection pairing, the pairing is successful, entering the next step.

The second step, disconnected from the first Bluetooth device Bluetooth. Open second Bluetooth devices, connected according to the steps of Bluetooth, Bluetooth pairing second Bluetooth devices and Headset, pairing is successful, entering the next step.

The third step, keep second sets of Bluetooth equipment and Headset open, the connection was first paired bluetooth devices and Headset, pairing is successful, a multipoint connection (one to two) function can be used.

Charging method



To Micro USB using standard USB charging cable (along with the packaging comes with a Bluetooth) will Headset and your personal computer or a wall charger power socket is connected to the USB port can be charged. About 2 hours can be filled. The LED indicator is red when charging, charging is completed which turned blue.

Note:

- 1.Because the battery may have the loss of electricity in the storage process, the suggestion in the first before use to Headset charging.
- 2.In the course of charging Bluetooth Headset is not used.
- 3.Do not use a long time, suggest to charge once every month, in order to maintain battery life.
- 4.Headset without connecting equipment for more than 5 minutes, Headset automatic shutdown.

The indicator light is displayed

- Red flashes quickly: the electricity shortage
- Long red light: charging
- A long blue light: complete charging
- Blue and red flashing alternately: pairing
- Blue slow variable flash: Bluetooth Headset and paired mobile phone is not connected. The reason is Headset or mobile phone not on, or the distance between the more than 10 meters (30 feet)
- Blue flash slowly: connected / is / are playing flash audio call
- Blue flashes quickly: receiving the call

Product parts diagram



Different users with different head size, such as feeling, Headset wearing head is not stable enough, Headset itself can be based on individual head size and comfort to adjust the elastic length, which is stable and comfortable. Folding can also more convenient to carry and placement.

Parameters

- Horn type: the bone conduction loudspeaker
- Sensitivity: 123 + 5dB
- Microphone: -42dB + 3dB
- Frequency range: 20Hz-20000Hz
- Battery: lithium ion battery (360MAH)
- Playing time: 8 hours
- Charging time: < 3 hours
- Effective range: 10 meters
- Warranty: 1 year (private buildings, except for man-made damage)

Operation tips

Operation	Headset control	warning tone
Answer the phone	Single call button	Beep once
End the call	Single call button	Beep once
Reject phone	Long press the call button for 1 second	Beep once
Will you call to mobile phone	Long press the call button in 1 second	Beep once
The telephone last redial	Double click the call key	Beep once
Voice control	Double click the call key	Beep once
Volume control	Click the volume "+" or "-" button	
Play or pause the music player on your mobile phone	Press the play button one more time	
On / off a song	Click the volume "+" or "-" button for 2 seconds	Beep once
The power switch	The power switch is in the "NO" position	warning tone
Turn off the power	The power switch is in the "OFF" position	warning tone
Bluetooth disconnected		warning tone
Bluetooth connected		warning tone
Low battery		warning tone

Different types of smart phones, because of different operating systems and software, this function may vary. The headset has the bass settings, if feeling unwell, can lower the volume.

Fault diagnosis and Solutions

The problem	failure cause	Measures
Can not boot	Check whether the battery is full	Give a full battery
Cannot connect automatically	Bluetooth Headset enter standby mode	Double click the play button
Not paired bluetooth Headset	Can not enter pairing mode	Press the play button for 3 seconds
The other end of the phone people can't hear your voice	There is no end in Headset source	Long press the call key

Storage and maintenance

- Please send the Bluetooth Headset store in a cool, dry place. The working temperature is 0-45 °C (32-113°F) degrees Fahrenheit in cold / working thermal environment or high humidity areas will reduce the battery life.
- After long time storage, please charge before used.
- The water resistance of Bluetooth Headset, but not waterproof. Do not be Headset into water. If water wipe clean with a soft cloth to clean.
- Please use dry cloth to clean Headset soft.
- Do not put any sharp object contact Headset
- Do not put Headset in extreme high or low temperature environment
- Do not give the earphone in a humid environment

Note:

Design and specifications are subject to change, without notice. Want to know more product information, please visit www.zhda.cc

Product warranty

The product brand: ZHDA bone conduction Bluetooth stereo Headset
Product type: ZD100
The user name: _____
The date of purchase: _____
Contact telephone number: _____
Contact address: _____
Electronic mailbox: _____
Purchase channels: _____

Warranty terms
1 user purchase, random has a manual and warranty card. Users fill out after the safekeeping, as the warranty certificate.
2 since the date of purchase, a year Headset quality problems occur in normal use, users can enjoy free repair service card.
3 which of the following does not belong to the scope of warranty:
A. warranty card without dealer signature or seal
B. artificial or force majeure cause damage
C. machine to normal wear and tear
4 such as the failure of human, more than the warranty period and irresistible reasons, we will collect repair costs.
5 products there is failure to return the factory warranty, please contact our, and fill in the specific name, address, telephone and fault phenomena.

Certificate

Products: ZD100 bone conduction Bluetooth stereo Headset
Examination clerk: _____
Examination date: _____
This product after the control and the quality of the company quality assurance department inspection, the quality meets the technical standards

FCC Caution:

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