Best Bone Conduction Headset for Private audio and safety

Sensation User Manual

BCT Bluetooth Headset EZ-7000
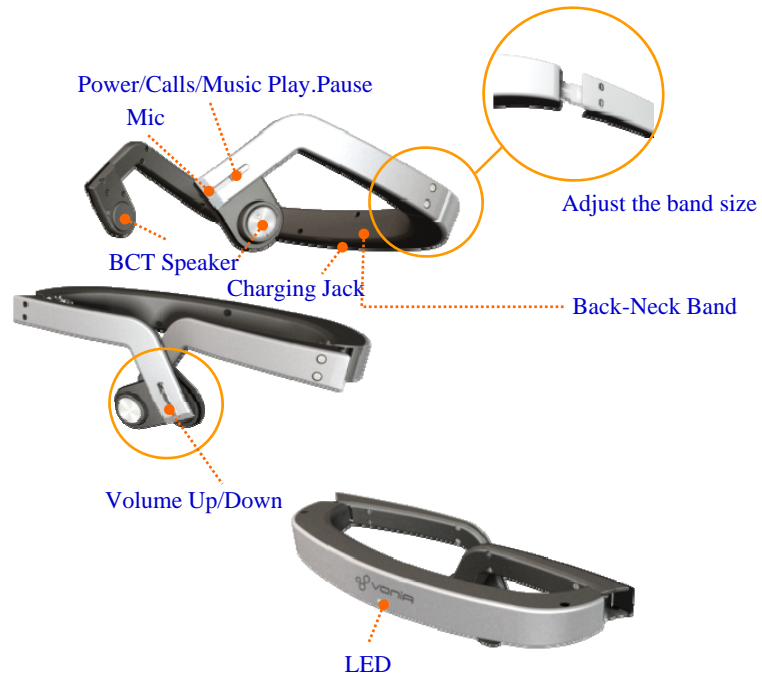
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Product Illustration

Power/Calls/Music Play.Pause

Mic

Adjust the band size

BCT Speaker

Charging Jack

Back-Neck Band

Volume Up/Down

LED

Inbox Accessories

Item Description	Quantity
Carrying Case	1
USB to Micro USB Cable	1
Warranty Card	1
Head Size Adjustment Band	1
User Manual	1

Specifications

1	Transducer Band Width	Quantity
2	Payback Duration	40Hz to 17.5KHz
3	Music	Up to 8 hours
4	Call Talk Time	Up to 12 hours
5	Standby Time	Up to 10 days
6	Effective Range	33Ft (10 meters)
7	Bluetooth	V2.1 + EDR
8	Weight	2.36OZ (67 Grams)
9	Battery Type	Lithium Ion (360mA)
10	Operating Temp.	0C to 45C
11	Storage Temp.	-10C to 65C
12	Operating Humidity	95% noncondensing
13	Storage Humidity	95% noncondensing
14	Operating Altitude	10,000 Ft
15	Storage Altitude	10,000 Ft

How To Use

Plug in the USB cable to your computer or an USB power adapter and connect the micro-USB end to your headset. The headset will be at 80 percent charge in 30 minutes and full charge in less than two hours. The LED will be red when charging and will turn blue when the charge is full.

Contact Us

How To Put On and Position The Headset

The ear piece should located approximately ¼ inch away from the ear opening as in the picture.

For small person, the adjustment band shall be put on before putting on the headset. Put picture of the lady wearing the headset from the back with the size adjustment band here.

How To Set Up and Pair with Mobile Phone or Bluetooth Dongle

The headset should be disconnected from the charging cable in order for pairing to work.

While charging, Bluetooth is not enable.

1. In the state of headset power off, press on the power button for 4 seconds. The LED should flash blue and red alternately. The device is ready to pair.

2. At this time, you should press the power button continuously without leaving your finger while mobile phone searching the bluetooth headset.

3. Located and select 'EZ-7000' on the bluetooth menu in the mobile phone bluetooth setup menu. The pin code is '0000'. It should take approximately 20 seconds for the pairing process to work the first time. The LED on the headset will change to blue when pairing is completed. You are now ready to use the headset. See trouble shooting guide below if this process does not work.

Trouble Shooting When Normal Pairing Does Not Work

If the pairing steps described above did not work, Here are some tips that might solve the problem.

1. Turn off bluetooth on the mobile phone and then turn it back on.

2. Turn off the headset.

3. Hold the power button down on the headset to manually pair.

4. Power off the mobile phone

5. Select 'forget this device' from the mobile phone and start the process of pairing described in previous section.

LED Indications

1. During charging, the LED will be red. At full charge, the LED will be blue.

2. During pairing process, the LED will be blinking blue and red. When pairing is completed, the LED will turn blue.

Volume Control

The volume on this headset is control by pressing the volume button on the right side button.

Head Size Adjustment Band

We have included a snap-in head size adjustment band that can be installed for those seeking a perfect fit for their head.

Care and Clearing

The headset can be cleaned with a non abrasive cleaning agents. Do not immerse the device under water. This will void the warranty on the product. The product should be stored in the supplied protective carrying case during transport.

Typical Interaction with Headset

Mode	Button Control
Pairing with mobile phone	In the state of power off, press and hold power button 4 seconds
Power on/off	Press power button for 2 seconds
Answer call	Press power button for 1 second
Disconnect from call	Press power button for 1 second
Last call redial	Press power button briefly 2 times
Next song	Press volume-up button for 2 seconds
Previous song	Press volume-down button for 2 seconds
Volume up	Press button for 1 second
Volume down	Press button for 1 second
Low battery tone	None

Terms and Conditions

By using this product, are agreeing to Inblivion terms and conditions, available at www.inblivion.com and on the supplied warranty card. Please protect yourself when using product during the normal course of operating a vehicle. There are many laws governing the usage of this product by country, states and municipality. Please observe and follow such laws.

The Bluetooth word mark and logos are registered trademarks owned by Bluetooth SIG., any use of such marks by Inblivion is under license.

•Caution : Any changes or modifications in construction of this device which are 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.

•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.