BTE010

Bluetooth mono headset

User's manual

	Brief introduction	1
1.		
2.		
	Before use	1
	Overview	
	Charging the battery of BTE010	
	Basic operation	3
_ 1.	Switching on/off BTE010	 વ
2.	Pairing BTE010 with a Bluetooth cell phone	
 3.	Wearing BTE010	
4.	Making calls with BTE010	4
5.	LED indicator	
6.	Indication tone	
	Care and maintenance	5
_		
	FAQs	
	Specifications	6

Welcome to use this Bluetooth mono headset, BTE010. Please read this user's manual carefully before use.

Brief introduction

1. Bluetooth Wireless communication technology

Bluetooth is a standard of close range radio-communication technology that was drawn up by Ericsson, IBM, Intel, Nokia and Toshiba. With Bluetooth technology, we can achieve the highest transmission rate among cell phones, computers, printers, PDAs and other devices. The max transmission range of class 2 is 10 meters while the max transmit range of class 1 can reach up to 100 meters.

2. About BTE010

BTE010 is a Bluetooth mono headset. It has the following features:

- ◆ Answer call, end call and reject call
- Redial last number
- ◆ Voice dial (This function needs to be supported by your cell phone)
- Adjust the volume
- ◆ Call transfer between BTE010 and your Bluetooth cell phone
- Microphone mute
- ◆ Noise filtering function to ensure a clearer conversation

■ Before using

1. Overview



- Multi-function button (**MFB**)—Switch on/off, dial number, answer call, reject call and end call
- Vice microphone—noise filtering
- 3 LED indicator
- 4 Ear cap
- 5 **VOL +** —Volume up
- **6 VOL -** —Volume down
- 7 Main microphone
- 8 Charging port
- 9 Loudspeaker
- 10 Ear hook

2. Charging the battery of BTE010

First use—You must charge the battery of BTE010 fully before first use. Low power—When you hear a string of indication tones every 30 seconds and see the red LED flashing, the battery is low power and needs to be charged.

The charging steps are as follows:

- Step1: Connect the charger or charging cable to standard power outlet;
- Step2: Connect the end of charger or charging cable to charging port of BTE010;
- Step3: The red LED is on while charging. It takes about 1.5 hours to fully charge the battery;
- Step4: When charging has completed, the blue LED will switch on.





Warning:

- 1) The battery is recycled.
- 2) Batteries (battery pack or batteries installed) shall not be exposed to excessive heat such as sunshine, fire or the like.

Basic operation

1. Switching on/off BTE010

Function	Operation	LED indicator	Indication tone
Switching	Press and hold MFB	Blue LED is on	Four rising tones
on BTE010	button for $3{\sim}5$ seconds	for 1 second	
Switching	Press and hold MFB	Red LED is on	Four falling tones
off BTE010	button for $3{\sim}5$ seconds	for 1 second	
Entering	Make sure BTE010 is off,	Red and blue	Six falling tones
pairing	then press and hold MFB	LEDs flash	
mode	button for $6{\sim}7$ seconds	alternately	

Remark: In order to save power, BTE010 will switch off automatically if no devices can be connected after 5 minutes.

2. Pairing BTE010 with a Bluetooth cell phone

You have to pair BTE010 with your Bluetooth cell phone before first use. Please make sure your cell phone is Bluetooth-enabled. Specific pairing steps may vary with different cell phones. Please refer to your cell phone user's manual for further information. The general pairing steps are as follows:

- 1) Keep BTE010 and Bluetooth cell phone within 1 meter when pairing;
- 2) Make sure BTE010 is off, otherwise switch it off first;
- 3) Press and hold **MFB** button for about 6~7 seconds, until the red and blue LEDs are flashing alternately. BTE010 successfully entered pairing mode:
- Switch on your cell phone's Bluetooth function and search for Bluetooth devices. After the search is completed select "BTE010" from the Bluetooth device list;
- 5) According to the indication, enter password or PIN No:"1234" and press "Yes" or "confirm";
- 6) After successful pairing, select "BTE010" from the Bluetooth device list, and press "connect". The LED indicator will flash twice every 5 seconds if connected successfully.

Remarks:

- ◆ Pairing mode will last 2 minutes. BTE010 will switch to standby mode automatically if it can't connect to any device after 2 minutes. If you want to continue pairing BTE010 with a Bluetooth device, please switch off BTE010 first and then re-pair according to steps 1~6 mentioned above.
- ◆ BTE010 can remember 8 paired devices. When the number of devices exceeds 8, the first one will be replaced.
- ◆ Every time you switch on BTE010, and it doesn't connect to any device, press **MFB** button once, BTE010 will connect to the last connected device.
- ◆ Every time you switch on BTE010, it will connect to the last connected device automatically. If you want to pair it with other devices, please switch off the Bluetooth function of the last connected devices first and pair BTE010 with the new device according to steps 1~6 mentioned above.

3. Wearing BTE010

The headset is suitable for both ears, because you can freely turn the ear hook. After putting on the headset, align the microphone towards the user's mouth to get the best conversation quality.

4. Making calls with BTE010

Function	Operation	Indication tone	
Voice dial	Press and hold MFB button for 2 seconds	Two short tones	
Redial last number	Double click MFB button	One short tone	
Cancel calling	Short press MFB button	One short tone	
Volume up	Short press VOL + button	One short tone	
Volume down	Short press VOL – button	One short tone	
End call	Short press MFB button	One short tone	
Answer call	Short press MFB button	One short tone	
Reject call	Press and hold MFB button for about 2 seconds	One long "DU" tone and then two falling tones	
Call transfer (from headset to cell phone)	Press and hold VOL+ button for about 2 seconds	One short tone	
Call transfer (from cell phone to headset)	Press and hold VOL+ button for about 2 seconds	One short tone	
Microphone mute	Short press VOL+ button and VOL- button simultaneously	Two rising tones	
Cancel mute	Short press VOL+ button and VOL- button simultaneously	Two falling tones	
Re-connect	Short press MFB button	Two long "DI" tones	

Warning: Don't turn up the headset's volume too much as this may cause hearing loss.

Remarks:

- ◆ Not all cell phones support all functions listed above. Please refer to your cell phone's user's manual for further information.
- ◆ When the volume is adjusted to max. you will hear a rising "DU" tone; when the volume is adjusted to Min. you will hear a falling "DU" tone.
- ◆ When pressing the answer button on some cell phones, the call will be transferred to the cell phone. You have to transfer the call to BTE004 manually then. Please refer to your cell phone's user's manual for further.
- ◆ Please be advised to switch off your cell phone's Bluetooth function if you are not going to make a call with BTE010 in anytime soon.

5. LED indicator

1) While it is charging

LED indicator Status of the headset	
Red LED is on	Charging in progress
Blue LED is on	Charging finished

2) While it is not charging

LED indicator	Status of the headset
Red and blue LEDs flash	Pairing mode
alternately	
Blue LED flashes once	Standby mode (not connect to a
every 2 seconds	Bluetooth device)
Blue LED flashes twice	Standby mode (connected to a
every 5 seconds	Bluetooth device)
Blue LED flashes quickly	Incoming call/calling
Blue LED gradually turns on	Conversation mode
and off	
Red LED flashes	Low power

6. Indication tone

Indication tone	Status of the headset	
Two continuous "DU"	Microphone mute	
tones every 10 seconds	Wilcropriorie mate	
A string of indication tones	Lowpower	
every 30 seconds	Low power	

■ Care and maintenance

Read the following recommendations before using BTE010. Following these you will be able to enjoy our product for many years.

- ◆ Keep it dry and don't take it to damp places to avoid the product's internal circuit being affected.
- ◆ Keep the product away from direct sunlight or hot places. High temperatures will shorten the life of electronic devices, destroy the battery or distort certain plastic parts.
- ◆ Don't expose the product to cold areas. It may damage the internal circuit board
- ◆ Don't try to disassemble the product as it may get damaged if you are not professional.
- ◆ Don't let it fall down onto the floor or other hard surfaces. The internal circuit might get damaged.

- ◆ Don't use intensive chemical products or detergent to clean the product.
- Don't scratch the surface with sharp things.

In case the product doesn't function properly, send it to the store you bought it. The staff will help you to solve the problem.

■ FAQs

1. What to do when there are some noises?

Please put your cell phone and BTE001 on one side of you to get the best sound quality.

2. Why is there no sound coming from BTE010?

- a) Ensure BTE010 has been switched on and has power;
- b) Ensure BTE010 has been successfully paired with your cell phone;
- c) Check the connection with your cell phone.

3. Why can't my cell phone connect to BTE010?

- a) Ensure BTE010 has been switched on and has power;
- b) Switch on your cell phone's Bluetooth function;
- c) Ensure BTE010 and your cell phone are within 10 meters and there are no barriers between them, such as walls and other electric devices.

4. I can't turn off BTE010. What shall I do now?

When you start charging BTE010, it will turn off automatically.

Specifications

Bluetooth version	Bluetooth V2.1		
Bluetooth profiles	Headset Profile (HSP), Hands-free		
-	Profile (HFP)		
Effective range	Up to 10 meters		
Working time	Up to 4 hours		
Standby time Up to 100 hours			
Charging input voltage	DC 5V		
Charging time	About 1.5 hours		
Working temperature -10-45 ℃			
Storage temperature	-20~70℃		
Dimensions	64.2×15.6×10mm		
Weight	Headset: 7.8g		
	Ear hook: 0.9g		

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