



VS-ZT01-XX

# User Manual

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## Part1.The correct way to wear bone conduction Bluetooth headset



Bone conduction earphones do not need to be inserted into or cover the ears, but the vibration unit (commonly known as: vibrator or speaker) is attached to the temporal bone protrusion in front of the human ear. It will be very comfortable to wear correctly and will not cause any burden on the ear and neck

## Part 2.Component position description of bone conduction headset



①: power key and Function keys

②: Volume“-”button

③: Volume “+” button

④: Micro USB port: battery charging port



⑤: indicator lamp

### Part 3. Bone conduction headset components and instructions for using

#### 3.1 power key and Function keys :

(1) Turn on: Press and hold the power key for 2 seconds to turn on the power.

(2) Connect the headset to the mobile phone via Bluetooth: When the headset is turned on, press and hold the power button for 1 second, and the indicator light flashes alternately in red and green. At this time, find the VS-ZT01-XX headset on the mobile phone and confirm the pairing. When the headset is heard, the headset connection is completed. Connect the headset to the mobile phone and you can use it normally.

(3) When the headset is connected to Bluetooth to play music, press the power key to drive the music to pause or replay.

(4) The earphone is connected to Bluetooth. If there is an incoming call when the music is playing, you can press the power button to answer the call or hang up.

(5) Power off: In the power on state, press and hold the power switch for 4 seconds, the headset will turn off and the indicator light will go out.

#### 3.2 Volume“-”button :

When answering a call or playing music, press the “-” key, the sound heard by the ear becomes smaller, and the user can choose the appropriate volume to meet his comfort requirements.

### 3.3 Volume “+” button :

When answering a call or playing music, press the “+” key, the sound heard by the ear becomes smaller, and the user can choose the appropriate volume to meet his comfort requirements.

### 3.4 Micro USB port: battery charging port

(1) : Micro USB port, The headset has a built-in battery charging input port. When the battery voltage is too low, the headset will emit beeps at regular intervals. At this time, you should use the dedicated charger and dedicated charging cable equipped by our company to charge the headset in time, and it will be fully charged in about 2:00 hours.

(2) When the battery is fully charged, it can work continuously for about 10 hours at half volume.

(3) When charging, please use our special charger, and disable non-our chargers to charge the headset to prevent damage to the headset.

(4) Charger parameters: I/P: 100-240V O/P:5VDC 2A

(5) The normal working voltage of the earphone is 3-4.2VDC, and the working current is about 20mA.

### 3.5 indicator lamp :

(1) When the headset is turned on, the indicator light will flash green in regular intervals (about 5 seconds)

(2) Charging in the off state, the red light flashes when charging. The light goes out when full.

(3) When Bluetooth is searching, the indicator light flashes red and green alternately.

### 3.6 Basic product parameters:

(1) Battery specifications: Built-in rechargeable battery capacity 3.7V 260mAh

(2) Adapter : FX2U-050200U Input:100-240V AC 50/60Hz, Output:DC 5.0V 2.0A

(3) Bluetooth version: V5.0

(4) Bluetooth transmission distance: 10m Min

## Part 4. Conforming to standard

FCC ID: 2AYRR-VST01

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 1: 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. Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. such modifications could void the user's authority to operate the equipment.

NOTE 2: Any 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.