#### AT01 User manual

## **Product Diagram**

# **Packing Details**

Bluetooth headset\*1

Ear bud\*2pairs

USB charging cable\*1

User manual\*1

Exquisite packing box\*1

### **Power ON**

Press and hold the button▲ for 3 seconds, until indicator light turns blue with audio.

## **Power Off**

 Press and hold the button for 3 seconds, until indicator light turns red and flickers three times with audio, machine closed.

# **Bluetooth Pairing**

Step 1: Pairable Mode

With headset off, press and hold button ▲ for 3 seconds, red and blue light flash alternatively with audio , pairing mode on.

Step 2: Pairing

Please turn on Bluetooth on your devices and searching pairing, press ATO1 to pair.

# **Call Function:**

Answer: When calls incoming, please press button ▲ answer the phone.

Ring off: Press button ▲ to end a call.

Reject:When calling a call, Press and hold button ▲ to reject.

### **Music function:**

Please turn on music player to play music after cell phone connected successfully.

In music mode:

- Play/Pause: Press ▲ button to pause and play.
- Previous track:press "-"
- Next track:press "+"
- Increase volume: Press and hold button "+"
- Decrease volume: Press and hold button "-"

# Charge it

- Low battery indicator: red light flashing with audio
- Please use micro USB cable to charge. The indicator light is red while the battery is charging.
  When the battery is fully charged, the indicator light turns blue.

# Part specification:

- Version: Bluetooth 4.2
- Available range: 10 Meters
- 6 hours music time
- 6 hours call time
- 175 hours stand-by time
- 1-2 hours charging time

### **Notice:**

• Please keep away from WIFI router and other Bluetooth devices, avoid interfere in signal.

- Please use headset in available ranges (approximately 10 meters without shelter)
- Please turn off and delete paired devices and try turn on and pair again if part was temporarily malfunctioning.

#### Caution:

## Prevention of possible health hazards and accidents

- To protect your hearing, please do not exposure to high volume long time.
- Please do not wear headset too deep, keep cotton every time, and take out from ear carefully and slowly.
- Lease keep at least 10cm away with cardiac pacemaker and ICD, as there will be electromagnetic interference in the operation process.
- Please keep children/pets away from parts, packages and accessories to avoid the risk of asphyxiation.
- Please do not use this product when you are concentrated on sth.(like driving)

## To prevent damage and malfunction

- Please keep it dry and do not expose to extremely low and high temperatures to prevent rust and deformation.
- Please keep it clean with dry soft cloth only.

#### **FCC Statement**

- 1. 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.
- (2) This device must accept any interference received, including interference that may cause undesired operation.
- 2. Changes or modifications 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.