

# **XA-01 Bluetooth Wireless Headset**

## **User Manual**



## Introduction

XA-01 is a portable headset solution based on Bluetooth wireless technology. Please read the user manual before using your XA-01.

### **What is Bluetooth wireless technology?**

Bluetooth is a wireless transferring technology that enables short-range wireless connections between desktop and laptop computers, personal digital assistants (PDAs), cellular phones, printers, scanners, digital cameras and even home appliances. The principle of Bluetooth (a chipset) is to transfer information and voices at the frequency of ISM Band. Every Bluetooth technology devices do come with a standard address for you to connect one-to-one or one-to-seven with transferring range up to 10 meters (100 meters to follow), using low power radio.

### **How to use the XA-01?**

The XA-01 is a Bluetooth V1.1 qualified product and support both Headset profile and Handsfree profile. The XA-01 can wirelessly interacts with up to 3 different Bluetooth devices, including mobile phones, PDAs and PCs or any Bluetooth enabled device that support Headset profile or Handsfree profile. When the XA-01 is connected to your phone, you can do:



1. Handle incoming and outgoing calls.
2. Adjust the volume.
3. Voice dialing if your phone supports Handsfree profile.
4. Last call redial if your phone supports Handsfree profile.
5. Reject the incoming call if your phone supports Handsfree profile.
6. Call switching between XA-01 and phone if your phone support Handsfree profile.

### **What's in the package?**

1. One Bluetooth headset.
2. One AC adaptor.
3. One user manual
4. One warranty card

## Overview



1.  Upper button: controls key functions as  
Power on/off  
Initiate/Cancel voice dial  
Answer/Reject/End call  
Volume up
2.  Lower button: controls key functions as  
Initiate/Cancel voice dial  
Answer/Reject/End call  
Last number redial  
Volume down
3. Microphone: A device that converts sound waves into electric signals.
4. Speaker: A device that converts electrical signals and makes it audible.
5. LED indication: An indication that shows the status of the XA-01.

6. Charging port: The plug the AC adapter is connected to for charging.
7. Ear hook: A device that you use to hang the XA-01 on the ear.

## **Getting started**

Before you can use XA-01, you must do following two things:

1. Fully charge XA-01 5 hours at least before you use it at the first time.
2. Pair XA-01 with a Bluetooth enabled devices, for example, a mobile phone.

## **Charging**

### **To charging the XA-01**

1. Connect the adaptor to an electrical outlet.
2. Plug the adaptor's connector into the charging port.
3. It takes 2.5-3 hours to fully charge the battery.

## **Pairing**

### **Power on the XA-01**

Long press the upper button for 3 seconds until the blue LED blinks.

### **Power off the XA-01**

Long press the upper button for 3 seconds until the blue LED blinks.

### **Pairing the XA-01 with your mobile**

Before using the XA-01 for the first time, you must pair with a Bluetooth phone. If this is the only headset you will use with the cell phone, no further pairing is necessary. Make sure that the XA-01 is switched off before pairing.

1. Long press the upper button for 5 seconds until the blue and red LED indicator cross blink per second. Now the XA-01 is in pairing mode.
2. Perform a Bluetooth device discovery on the cell phone.
3. Select the "O2 XA-01" from the discovered devices list and confirm the following on screen prompts.
4. When prompted by your phone, enter the passkey "1234". Your phone will advise that pairing is successful. The blue LED indicator will blink once every 3 seconds.

## **Wearing the XA-01**

1. Switch the direction of hook to fit your habit.



2. Put the earhook behind your ear and adjust the speaker into your ear canal.



## **Using the XA-01**

**To make a phone call**

1. Using the keys on your phone to make a call as usual.
2. The call will be transferred automatically to the XA-01.

**To make a call by voice dialing**

1. Make sure your phone support this function and voice tags are stored.
2. Make sure that the XA-01 is turned ON.
3. On the XA-01, press the upper button once.
4. A short tone will prompt you and you can speak the “voice tag” that was stored in the phone book.
5. The phone automatically dials the contact you have selected, and you can see the details of the call on the phone display.
6. When connected, you can communicate normally using the XA-01.

**To answer and end the incoming call**

1. When the XA-01 rings, short press the upper or lower button to answer the incoming call.
2. End the call by long pressing the lower button for 3 seconds.

**To switch the call between XA-01 and mobile phone**

1. You can switch the call from XA-01 to mobile phone by long pressing the upper button for 3 seconds.
2. You can also switch back the call from mobile phone to XA-01 by long pressing the upper button for 3 seconds.

Note: Make sure your phone support Handsfree profile.

**To reject the incoming call**

1. When the XA-01 rings, long press the upper button for 3 seconds to reject the incoming call.

Note: Make sure your phone support Handsfree profile.

**Last number redial**

When the XA-01 is in standby condition, long press the lower button for 3 seconds, and the phone will redial the last number.

Note: Make sure your phone support Handsfree profile.

**Speaker volume control**

1. To increase the volume, short press the upper button.
2. To decrease the volume, short press the lower button.

**Button functions chart**

Headset status	Upper button		Lower button	
	Short press	Long press	Short press	Long press
Off		Power on		
Standby	Initiate voice dial	Power off	Initiate voice dial	Last number redial
Setting up voice dial	Cancel voice dial	Power off	Cancel voice dial	
Ringing	Answer	Reject	Answer	Answer
In use	Adjust volume up	Switch call between XA-01 and phone	Adjust volume down	End call

**Visual LED chart**

LED color	Headset status	LED indication
Blue	Standby	Blink 1 time every 3 seconds
Blue	Initial a call	Blink 2 times every 3 seconds
Blue	During a call	Blink 4 times every 3 seconds
Blue/Red	Power on/off	Blink 4 times in seconds

<b>Blue/Red</b>	Pairing	Cross blink for 2 minutes
<b>Red</b>	Low battery	Blink 6 times every 3 seconds
<b>Red</b>	Power charging	Solid on
<b>Off</b>	Power off or battery fully charged	Off

## **Federal Communications Commission (FCC) Statement**

15.21

You are cautioned that changes or modifications not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.

15.105(b)

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.

You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

## **FCC RF Radiation Exposure Statement:**

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. Notice: Any changes or modification not expressly approved by the party responsible could void the user's authority to operate the device.