

<b>Introduction</b> Thank you for choosing X-LIVE brand, X-LIVE Bluetooth headset with stylish, powerful, compatibility, allows you to experience the truly wireless phone calls and enjoy music. It is your best choice whiles in your office, driving and outdoor activities.	within 10 meters (about 30 feet) from each other. Connections can be subjected to interference from obstructions, such as walls or other electronic devices. The headset is compliant with the Bluetooth version V4.0/V3.0/2.1+EDR (Enhanced Data Rate), and supports the following profiles: Headset Profile 1.1/1.2 and Hands-free profile1.5/1.6, A2DP/AVRCP. Check with the manufacturers of other devices to determine whether the device is compatible with the headset. There may be restrictions on using Bluetooth technology in some locations. Check with your local authorities or service providers.	<b>Get started</b> The headset contains the following parts ( vary depending on the specific model ) : 1. Indicating light(The light is red,green or blue); 2. MFB button(With telephone or power logo); 3. Volume button included + and – (Some of the headset does not support); 4. Charging port, earphone port(Some of the headset, charging port and earphone have the same port); 5. Ear hook; 6. Microphone port; 7. Earpiece;(Some of the headset, the ear pad can be	interchangeable with Large, Medium, Small size); 8. LCD display;(Some of the headset support) 9. Vibrate;(Some of the headset support) 10. Buzzer;(Some of the headset support) Before you start using the headset, you must charge it fully and connect the headset with a compatible phone or device. <b>Note:</b> Parts of the headset are magnetic, metallic material may be attracted to the headset. Do not place credit cards or other magnetic storage media near the headset, because information stored on them maybe erased. Roman Mono series headset support functions: making and	receiving a call Roman Stereo series headset support functions: making and receiving a call/listening to music/music control (previous and next song)/Play and Pause/MP3/ FM (Some of the headset support)	<b>2.</b> then release the button (here with buzzer or voice tone), it means that the headset enters into paring mode. <b>2.</b> In the off state, press the MFB button, when you see the blue light flashing, or hear the voice prompted "power on paring", then the headset enters into paring mode automatically. <b>Basic operation</b> <b>( Note: short press is to click the button once, twice press is to press the button twice as fast; long press is to hold and press the button more than one second )</b> <b>Switch on Pairing:</b> 1. In the off state, long press and hold the MFB button until the blue light or red and blue lights flashing alternately	<b>Answer a call:</b> when comes a call, some headsets have theTONE/Vibration/ buzzer tone/voice prompt/telephone number prompt, just press the MFB key shortly to enter Talking mode when hearing the buzzer tone. <b>Reject a call:</b> when comes a call, long press the MFB key/ Volume +/ Volume - and release your hand until you hear a buzzer tone/voice prompt, then it will reject the call. <b>End a call:</b> when in talking mode, press the MFB key shortly to end the call. <b>Volume Control:</b> If your headset have volume control,when talking, short press the volume+ to increase the volume, short	press volume- to decrease the volume.
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automatically support playing music by using Bluetooth headset, but some mobile phone need to set it: when playing music, please choose Bluetooth A2DP service to play music. For more details,please refer to the User Manual of your mobile phone. (Mono headset cannot support this function)	<b>Voice Dialing:</b> when in a standby mode, keep pressing the MFB twice to operate the voice dialing on the mobile phone, enabled voice control. Then again keep pressing MFB twice to cancel it. (This function should be supported by mobile phone)	Phone A and Phone B. (Some of the headset cannot support)	or red and blue lights flashing alternately.	"0000"if prompted by the phone. If the headset pairs correctly you will hear a beep and the blue indicator light will flash, in some phones you may need to make the connection separately after pairing.	When on the phone and a new call comes; press MFB button twice again, can switch Call (A) and Call (B) two-way communication.	<b>Restore Headset Factory Parameter Setting:</b> The following steps can recover headset parameter setting.
<b>Talking Switcher:</b> when talking using Bluetooth headset, keep pressing the MFB twice or long press to switch to the mobile phone, repeat the above operation to go on talking with theBluetooth headset.	<b>Multi-point Function Operating:</b> 1. Using the paring way to connect with Phone A, then turn off the headset. Then continued to use the paring way to connect with Phone B, and turn off the headset again. At last, turn on the headset, do not enter into paring mode, the headset can connect with Phone A and Phone B automatically. Now the headset can receive the call from	2. Using the paring way to connect with Phone A, then turn off the Phone A Bluetooth function and turn off the headset as the same. Then continued to use the paring way to connect with Phone B, and turn on the Phone A Bluetooth function, the Phone A will be connected with headset automatically. (The phone should have the automatic return function)	4. Enter passcode"0000"if prompted by the phone. If the headset pairs correctly you will hear a beep and the blue indicator light will flash, in some phones you may need to make the connection separately after pairing.	When on the phone and a new call comes; press MFB button twice again, can switch Call (A) and Call (B) two-way communication.	<b>MP3 Mode:</b> When the headset is in standby mode, press MP3 mode button or long press Play/PAuse button, then enters into MP3 mode.	

<b>Chargers and batteries</b> Before charging the headset please check if the specifications of the charger label is in accordance with the requirements ( the charger output voltage should be: DC5V + / - 0.25 V; output current should be: 100mA – 500mA). If charging voltage is too high it is very likely to damage the Bluetooth headset.	<b>To recharge the battery</b> This headset adopts built-in non-removable rechargeable batteries. Please do not try to take out the batteries from the headset in order to avoid damage to the headsets. When the headset is not in use for a long time, please put it in a dry place with good ventilation, and recharge it every two months. 1. When connected headset flashes in red light, and there is beeps of low battery prompt in the receiver, it means the battery is low. In this case, If it continues to work it will power off automatically. Then it needs to be recharged---insert the plug of the charger cable into headset jack.	2. Plug the charger to an AC socket. 3. Red indicator lights when in charging. Before charging, please disconnect connection of charger and the headset and then plug it into headset again. It would take around 2 hours to be fully charged. After fully charged, red light will go off and blue light on, and disconnect the connection of charger and headset and power socket.	<b>Often problems and solutions</b>	When on the phone and a new call comes; press MFB button twice again, can switch Call (A) and Call (B) two-way communication.	<b>Three-Way Call Setting:</b> 1. When on call and a new call comes, press MFB button once to end the current Call (A), receive the call from Call (B); long press MFB 1 second to hold on the current Call (A) and receive Call (B). Press MFB button 1 second again, then recover to Call (A).(Some of the headset cannot support)	<b>Restore Headset Factory Parameter Setting:</b> The following steps can recover headset parameter setting.
17	18	19	20	21	22	23

<b>Nationwide Warranty Card (For Buyer Reserve)</b> <b>Warranty Conditions</b> Our company's warranty period is one year, if you found any problem when using, please contact your local dealer for timely after-sale deal. <b>The following situations are without warranty:</b> 1. If no warranty card and valid invoice 2. Over the validity of warranty period 3. Damage caused due to improper use and maintenance 4. Non-authorized repairer had dismantled 5. The labeling information on the warranty card is inconsistent with the goods 6. Damage due to force majeure	<b>Nationwide Warranty Card (For Seller Reserve)</b> <b>Warranty Conditions</b> Our company's warranty period is one year, if you found any problem when using, please contact your local dealer for timely after-sale deal. <b>The following situations are without warranty:</b> 1. If no warranty card and valid invoice 2. Over the validity of warranty period 3. Damage caused due to improper use and maintenance 4. Non-authorized repairer had dismantled 5. The labeling information on the warranty card is inconsistent with the goods 6. Damage due to force majeure	<b>After sales service</b> Our company provides the guarantees in strict accordance with state regulations: The warranty period is one year. Our products do not provide unsaleable goods refund, replacement services. <b>Warm Tips</b> 1.To extend the battery life,Roman recommends charging its headset at least once per month. 2.Use only Roman-approved chargers, Unauthorised or Non-Roman chargers could cause damage to the headset.
Note: In accordance with the warranty card instructions, are under normal use, fault due to quality problems or caused by the product itself and in the warranty period, our company will be responsible for giving free warranty service.	Note: In accordance with the warranty card instructions, are under normal use, fault due to quality problems or caused by the product itself and in the warranty period, our company will be responsible for giving free warranty service.	4. Damage by wrongly operation or bad reserved 5. Damage caused by Accident or carelessness 6. Damage caused by commercial purpose and with non normal using conditions 7. Other situation similar to the above

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.

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.