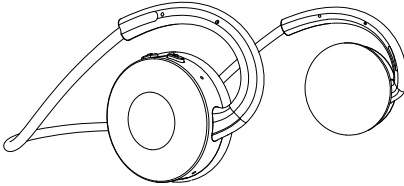
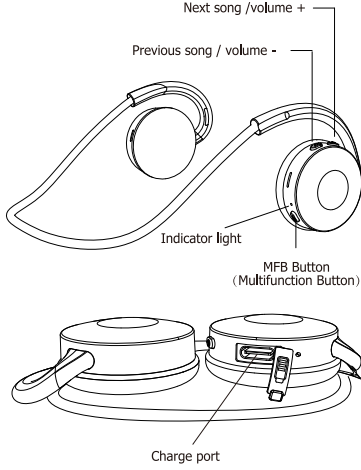

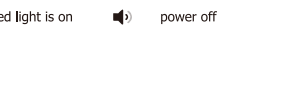

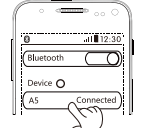
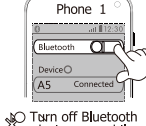

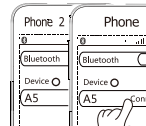
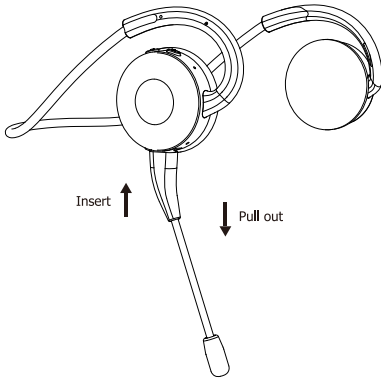
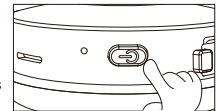
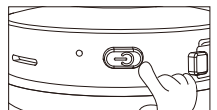
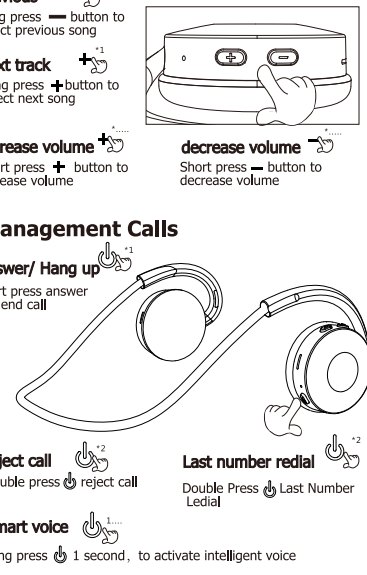
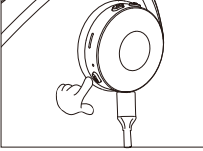
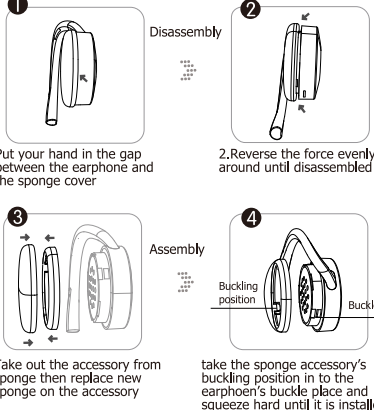


<div><div>A5</div><div>Wireless Headphone</div></div> <div>User manual</div> <div><p>Thank you for buying our products. To ensure the best performance of this product please read this manual carefully. This manual will guide you use the product</p></div>	<p><b>For user's safety, please read this manual before using the headset.</b></p> <p>The following matters should be paid attention to when using headset:</p> <p>Please avoid long-time use of high volume mode, because it will lead to hearing loss caused by noise.</p> <p>If you are in bad condition of potential danger please stop using headset, in order to ensure safety.</p> <p>Users should reasonably control the volume and time when listening to the headset.</p> <p>The volume should not be too high otherwise you can't hear the voice around. If volume is too high that may appear tinnitus, please lower down the volume.</p> <p>Don't drive while listening to songs.</p> <p>Use dry soft cloth to clean the headset! Should avoid the headset into the water, that will cause headset damage.</p> <p>If you feel obvious discomfort, stimulation, or other adverse reaction when using the headset stop using it immediately .</p> <p>The headset should not be stored or used in temperature below-20°C(-4°F) or higher than 55°C (131°F),otherwise will reduce the battery life.</p>	<p>Details of products :</p> 	<p><b>ON/Off</b></p> <p><b>1 Power On:</b> Press MFB for 3 seconds ☀ Blue light is on 🔊 Power on</p>  <p><b>2 Power OFF:</b> Press MFB for 4 seconds ☀ Red light is on 🔊 power off</p> 	<p><b>Connect with mobile phone</b></p> <p>1.Long press MFB button for 5 seconds,headset enters pairing state 🌟 Blue and red light: flashes alternately 🔊 Pairing</p>  <p>2. Turn on your Bluetooth device on your mobile phone.</p>  <p>3. Find the headset name of "A5" to geting connect in your list ,headset prompts " Your headset is connected"</p>	<p><b>Connect with two phones</b></p> <p><b>1. Turn off Bluetooth on mobile and headset</b></p>  <p>🔊 Turn off Bluetooth device on mobile 🔊 Turn off headset</p> <p><b>2.Connect with second mobile phone</b></p>  <p>🔊 Turn on headset to pairing state 🔊 Choose A5 gets connected</p> <p><b>3.Turn on phone 1 Bluetooth and select A5 gets connected</b></p>  <p>🔊 Turn on Bluetooth device on mobile 🔊 Turn on headset</p>	<p><b>Insert external microphone</b></p> <p>Insert the microphone when playing games for better voice communication experience</p>  <p>Insert ↑ Pull out ↓</p> <p>(According to the final product you bought)</p>	<p><b>Starting Gaming Mode</b> (In standby mode or listening to music)</p> <p>🔊 Triple-click MFB 🔊 "Music mode/ Game mode" ☀ The red and blue lights flash four times</p>  <p><b>Music Control</b> 🔊 Play/Pause 🔊 Short press</p> 	<p><b>previous</b> 🔊 Long press 🔊 button to select previous song</p> <p><b>next track</b> 🔊 Long press 🔊 button to select next song</p> <p><b>Increase volume</b> 🔊 Short press 🔊 button to increase volume</p> <p><b>decrease volume</b> 🔊 Short press 🔊 button to decrease volume</p> <p><b>Management Calls</b></p> <p><b>Answer/ Hang up</b> 🔊 Short press answer and end call</p> <p><b>reject call</b> 🔊 Double press 🔊 reject call</p> <p><b>Last number redial</b> 🔊 Double Press 🔊 Last Number Redial</p> <p><b>Smart voice</b> 🔊 Long press 🔊 1 second , to activate intelligent voice</p> 	<p><b>Factory Reset</b></p> <p><b>In charging State</b> Press once 🔊 , then long press 2 seconds ☀ The red and blue lights flash two times</p>  <p><b>Charging indicator</b> Charging red light is often on, full then red light off</p> <p><b>Battery warning warning</b> : do not disassemble, collide, squeeze or throw it into fire. If there is serious bloating, do not continue to use it.do not place it in high temperature. Prohibiting to use the battery after soaking in water.</p>	<p><b>Technical Index</b></p> <p>Correspond with: V5.0 Support : HSP , HFP , A2DP , AVRCP Transmittig Power: Class 2 Working Distance Range: ≤ 10m Frequency Range : 2.402GHz-2.480GHz Charge Time : ≤ 2.5 hours Music Time : ≥18 hours Standby Time : ≥160 hours USB power supply : ≤5V/1A</p> <p><b>In order to extend the life of the headphones, when replacing the sponge, please follow the steps below.</b></p> <p>The steps to replace sponge cover</p>  <p>1. Put your hand in the gap between the earphone and the sponge cover 2.Reverse the force evenly around until disassembled 3. Take out the accessory from sponge then replace new sponge on the accessory 4. take the sponge accessory's buckling position in to the earphoon's buckle place and squeeze hard until it is installed</p>
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#### FCC Warning Statement

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

The device has been evaluated to meet general RF exposure requirement.