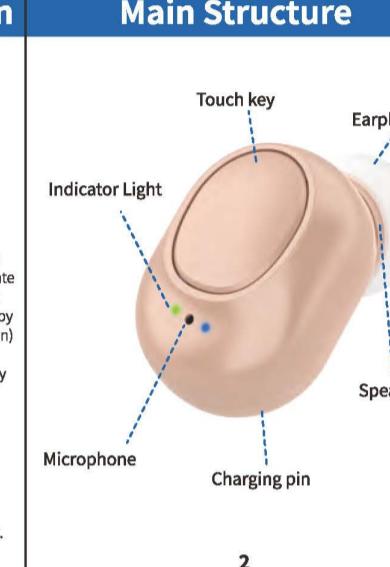
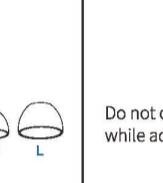
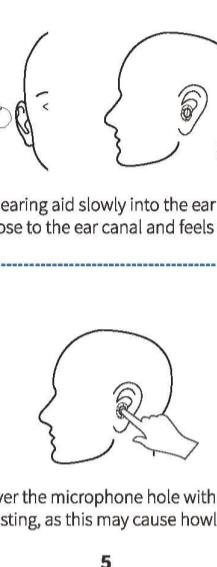
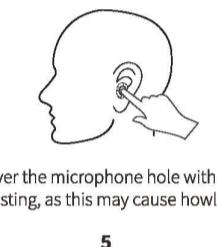
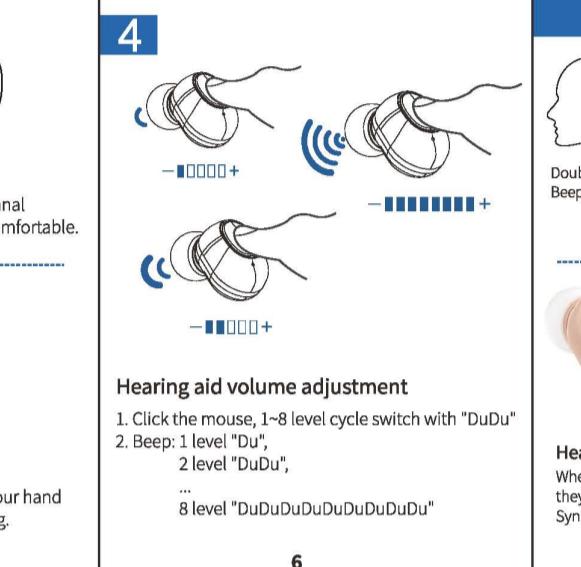
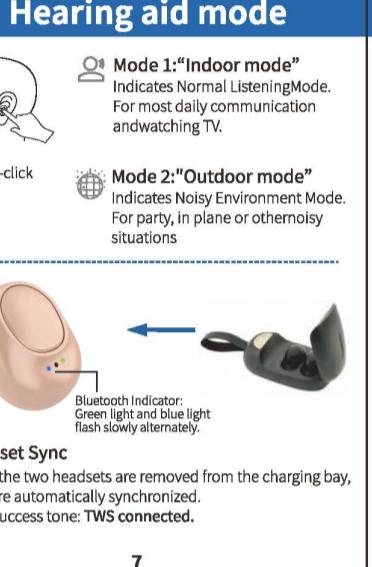
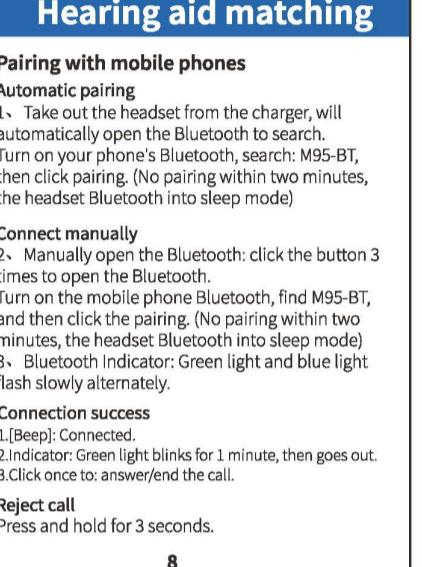


 <p><b>USER MANUAL</b> Model No: ZR-M95BT <i>Keep Health Always Around you!</i></p>	<p><b>Dear Valued Customer</b></p> <p>Thank you for purchasing our Hearing Aids.</p> <p>Our hearing aids are professional instruments designed to help people with hearing loss to hear better.</p> <p>Please read these instructions carefully before using them. You should use and care for your hearing instruments to prolong the life of your hearing instruments.</p>	<p><b>Basic Product Information</b></p> <ul style="list-style-type: none"> <li>Product Name: In-Ear Bluetooth Earphone</li> <li>Product Model: ZR-G400BT</li> <li>Product Size: 65*29*30 mm / 25.6*11.4*11.8 in</li> <li>Structure Composition: In-Ear Bluetooth Hearing Aid is composed of Main unit, battery and ear tips</li> <li>16-Channel Signal System: One of the key features this product is its 16-Channel signal system, which efficiently processes sounds by frequency into separate channels for a more personalized listening experience. This system is complemented by 3 WDR (Wide Dynamic Range Compression) adjustments tailored to individual tracks, providing greater accuracy and authenticity</li> <li>Applicable Scope: For the group with hearing loss.</li> <li>Contraindications: Acute otitis externa, otitis, chronic purulent otitis media (in the period of pus infection), acute suppurative otitis media and allergic otitis media.</li> </ul>	<p><b>Main Structure</b></p>  <p>Diagram showing the main structure of the In-Ear Bluetooth Hearing Aid, including the Touch key, Indicator Light, Microphone, Charging pin, Speaker, Earplugs, and Ear tips (L, R, M, S).</p>	<p><b>All Accessories</b></p>  <p>Diagram showing the included accessories: 1. Charging case *1, 2. Hearing Aids *2, 3. USB cable *1, 4. Cleaning brush *1, 5. Silicone ear dome *6, 6. User manual *1.</p>	<p><b>Operating Instructions</b></p> <p><b>Instruction</b></p> <p>1. The hearing aid comes with 4 pairs of silicone earmuffs. Choose the one that fits best. Wrong size of ear domes may cause whistling.</p> <p>2. The device has a memory function. It will automatically remember the mode and volume level.</p>	<p><b>1</b> How to apply ear dome Place the earmuff over the notch on the hearing aid to fit it.</p>  <p><b>2</b> Insert the hearing aid slowly into the ear canal until it is close to the ear canal and feels comfortable.</p>  <p><b>3</b> Do not cover the microphone hole with your hand while adjusting, as this may cause howling.</p>  <p><b>4</b> Hearing aid volume adjustment 1. Click the mouse, 1-8 level cycle switch with "DuDu". 2. Beep: 1 level "Du", 2 level "DuDu", ... 8 level "DuDuDuDuDuDuDu".</p>  <p><b>5</b> Headset Sync When the two headsets are removed from the charging bay, they are automatically synchronized. Sync success tone: TWS connected.</p>  <p><b>6</b> Bluetooth Indicator: Green light and blue light flash slowly alternately.</p> 
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<p><b>Troubleshooting</b></p> <table border="1"> <thead> <tr> <th>POSSIBLE CAUSES</th> <th>THE SOLUTION</th> </tr> </thead> <tbody> <tr> <td>Not worn correctly, infrared light not detected</td> <td>Remove the hearing aid and reinsert it at the correct angle until sound is produced.</td> </tr> <tr> <td>Dead battery</td> <td>Recharge until the white light comes on.</td> </tr> <tr> <td>Clogged microphone port</td> <td>Clean the microphone port.</td> </tr> <tr> <td>Clogged earbuds</td> <td>Clean the earbuds.</td> </tr> <tr> <td>Low battery</td> <td>Connect the hearing aid to the charger and charge it.</td> </tr> <tr> <td>Volume too low</td> <td>Turn up the volume.</td> </tr> <tr> <td>Loose earbuds</td> <td>Tighten the ear tips.</td> </tr> <tr> <td>Clogged earbuds</td> <td>Clean the ear tips.</td> </tr> <tr> <td>Hearing loss</td> <td>Consult your hearing care professional or physician.</td> </tr> <tr> <td>Too much sound in the hearing aids</td> <td>Clean the ear canal and seek medical advice if necessary.</td> </tr> <tr> <td>Wearing hearing aids incorrectly</td> <td>Readjust the hearing aid.</td> </tr> <tr> <td>Wearing earplugs incorrectly</td> <td>Replace the earplugs with correct ones.</td> </tr> <tr> <td>Charging light does not light up after the hearing aid is plugged in</td> <td>Check that the adapter is plugged in.</td> </tr> <tr> <td>Check that the AC socket is powered or poor contact</td> <td>Check that the AC socket is powered or poor contact.</td> </tr> <tr> <td>USB cable not plugged in</td> <td>Check that the USB cable is not loose at both ends.</td> </tr> </tbody> </table>	POSSIBLE CAUSES	THE SOLUTION	Not worn correctly, infrared light not detected	Remove the hearing aid and reinsert it at the correct angle until sound is produced.	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USB cable not plugged in	Check that the USB cable is not loose at both ends.	<p><b>Power on/off instructions</b></p> <ul style="list-style-type: none"> <li><b>Powering On</b></li> <ol style="list-style-type: none"> <li>If the headset is off: Press and hold the Main button for 5 seconds to start.</li> <li>It will start automatically after it is picked up from the charging chamber for 8 seconds.</li> <li>Prompt tone: Power on.</li> <li>Indicator: Green light glows for 1 second.</li> </ol> <li><b>Power Off</b></li> <ol style="list-style-type: none"> <li>When the headset is on, press and hold for 5 seconds to power off.</li> <li>When the headset is placed in the charging bay, it will automatically turn off.</li> <li>If Bluetooth is not used for 5 minutes, the Bluetooth function will automatically turn to standby.</li> <li>Beep sound: Power off.</li> <li>Indicator: Blue light glows for 1 second.</li> </ol> <li><b>Delete pairing list (restore factory settings)</b></li> <ol style="list-style-type: none"> <li>In the off state, press and hold the button for 8 seconds. Until the green light and blue light at the same time, then clear the pairing list (restore factory settings), the headset will enter a separate pairing mode, please put it into the charging bay, in the take out for synchronization.</li> <li>Prompt sound: beep.</li> <li>Indicator: Green &amp; blue light will flash for 1 second when clearing the pairing.</li> </ol> </ul>	<p><b>Charge Saturation</b></p>  <p>Diagram showing the charge saturation process, including the charging indicator (blue light) and the LED display on the charger pod.</p>	<p><b>6</b> Place the headset in the charging bay and the digital LED light will illuminate and indicate the battery level in the battery compartment.</p> <p>The blue light on the headset will also illuminate to indicate that it is charging.</p> <p>It takes 5-6 hours for the charging unit to be 100% charged.</p>	<p><b>7</b> Listening mode lasts 15 hours, Bluetooth mode lasts 6 hours</p> <p>Normal Operating Conditions</p> <table border="1"> <tr> <td>Ambient Temperature</td> <td>0°C~40°C</td> </tr> <tr> <td>Relative Humidity</td> <td>≤80%</td> </tr> <tr> <td>Atmospheric Pressure</td> <td>86kPa~106kPa</td> </tr> <tr> <td>Working Voltage</td> <td>D.C.3.7V</td> </tr> </table> <p>Product Electroacoustic Performance</p> <table border="1"> <tr> <td>Maximum Output Power</td> <td>≤120dB±3dB</td> </tr> <tr> <td>Output Sound Pressure Level</td> <td>115dB±1dB</td> </tr> <tr> <td>Full Range Sound Pressure Level</td> <td>45dB±5dB</td> </tr> <tr> <td>Equivalent Input Noise Level</td> <td>≤8dB±3dB</td> </tr> <tr> <td>Frequency Response Range</td> <td>400Hz~4500Hz</td> </tr> <tr> <td>Total Harmonic Distortion</td> <td>≤1±3%</td> </tr> <tr> <td>Rechargeable Battery</td> <td>Lithium Polymer Battery, Capacity</td> </tr> <tr> <td>Capacity</td> <td>50mAh, DC3.7V</td> </tr> <tr> <td>Rated Operating Current</td> <td>≤10mA</td> </tr> </table>	Ambient Temperature	0°C~40°C	Relative Humidity	≤80%	Atmospheric Pressure	86kPa~106kPa	Working Voltage	D.C.3.7V	Maximum Output Power	≤120dB±3dB	Output Sound Pressure Level	115dB±1dB	Full Range Sound Pressure Level	45dB±5dB	Equivalent Input Noise Level	≤8dB±3dB	Frequency Response Range	400Hz~4500Hz	Total Harmonic Distortion	≤1±3%	Rechargeable Battery	Lithium Polymer Battery, Capacity	Capacity	50mAh, DC3.7V	Rated Operating Current	≤10mA	<p><b>Product Specifications</b></p> <p>Charger battery capacity: 300mAh Charging bay range: 90-110 hours Charger charging time: 2 hours</p> <p>Handset endurance: 15 hours Bluetooth 6 hours</p> <p>Normal Operating Conditions</p> <table border="1"> <tr> <td>Ambient Temperature</td> <td>0°C~40°C</td> </tr> <tr> <td>Relative Humidity</td> <td>≤80%</td> </tr> <tr> <td>Atmospheric Pressure</td> <td>86kPa~106kPa</td> </tr> <tr> <td>Working Voltage</td> <td>D.C.3.7V</td> </tr> </table> <p>Product Electroacoustic Performance</p> <table border="1"> <tr> <td>Maximum Output Power</td> <td>≤120dB±3dB</td> </tr> <tr> <td>Output Sound Pressure Level</td> <td>115dB±1dB</td> </tr> <tr> <td>Full Range Sound Pressure Level</td> <td>45dB±5dB</td> </tr> <tr> <td>Equivalent Input Noise Level</td> <td>≤8dB±3dB</td> </tr> <tr> <td>Frequency Response Range</td> <td>400Hz~4500Hz</td> </tr> <tr> <td>Total Harmonic Distortion</td> <td>≤1±3%</td> </tr> <tr> <td>Rechargeable Battery</td> <td>Lithium Polymer Battery, Capacity</td> </tr> <tr> <td>Capacity</td> <td>50mAh, DC3.7V</td> </tr> <tr> <td>Rated Operating Current</td> <td>≤10mA</td> </tr> </table>	Ambient Temperature	0°C~40°C	Relative Humidity	≤80%	Atmospheric Pressure	86kPa~106kPa	Working Voltage	D.C.3.7V	Maximum Output Power	≤120dB±3dB	Output Sound Pressure Level	115dB±1dB	Full Range Sound Pressure Level	45dB±5dB	Equivalent Input Noise Level	≤8dB±3dB	Frequency Response Range	400Hz~4500Hz	Total Harmonic Distortion	≤1±3%	Rechargeable Battery	Lithium Polymer Battery, Capacity	Capacity	50mAh, DC3.7V	Rated Operating Current	≤10mA	<p><b>Precautions, Warnings</b></p> <ol style="list-style-type: none"> <li>Before wearing a hearing aid, you should have a professional hearing test and be under the supervision of a physician.</li> <li>Protect from moisture, shock and heat.</li> <li>Do not immerse your hearing instruments in water. Before swimming, remove the headset and place it in the charging case.</li> <li>Hearing aids should not be disposed of with normal municipal waste. Since hearing aids have built-in batteries, please use battery disposal facilities to protect the environment.</li> <li>After removing the hearing instrument at night, place the hearing instrument in the charging case to charge.</li> <li>Do not allow children to play with the product and accessories to avoid injury to children or possible damage to the device.</li> <li>The outside of the hearing instrument should be kept clean. Dirt inside the earplugs should be cleaned frequently.</li> </ol>	<p><b>and A Note on Advice</b></p> <ol style="list-style-type: none"> <li>Hearing aids should be protected from electromagnetic radiation and should not be used in high-frequency thermotherapy or radiation therapy.</li> <li>Do not use in potentially explosive atmospheres or hazardous conditions.</li> <li>Hearing aids should not be disposed of with normal municipal waste. Since hearing aids have built-in batteries, please use battery disposal facilities to protect the environment.</li> <li>After removing the hearing instrument at night, place the hearing instrument in the charging case to charge.</li> <li>Do not allow children to play with the product and accessories to avoid injury to children or possible damage to the device.</li> <li>The outside of the hearing instrument should be kept clean. 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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.

Any 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.

RF warning for Portable device: The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.