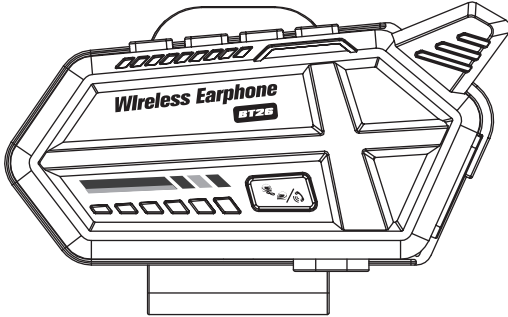
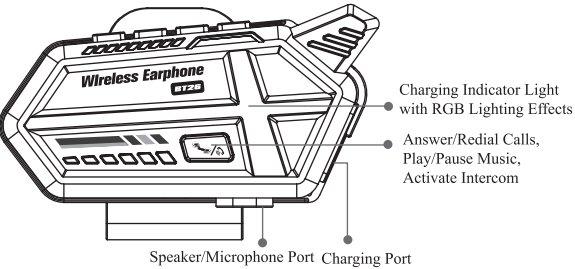
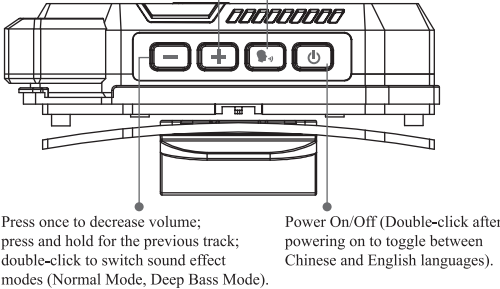
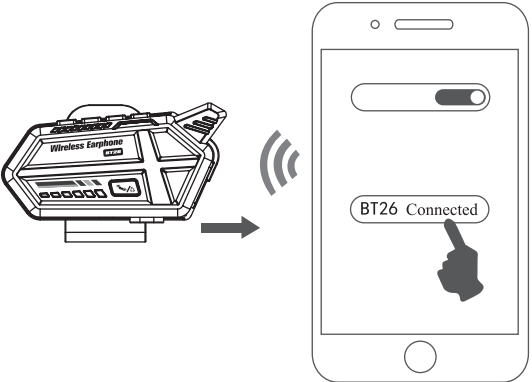

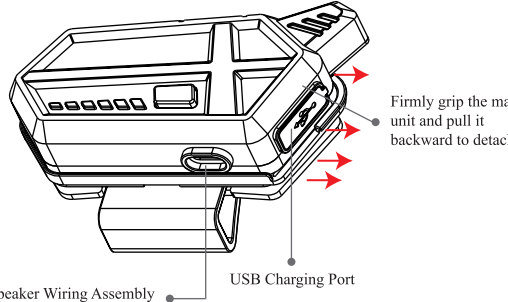
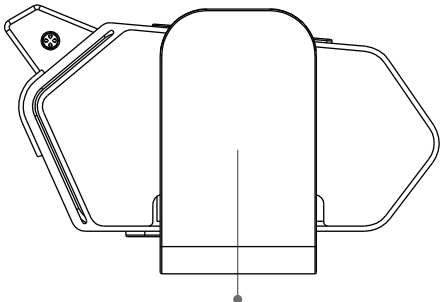







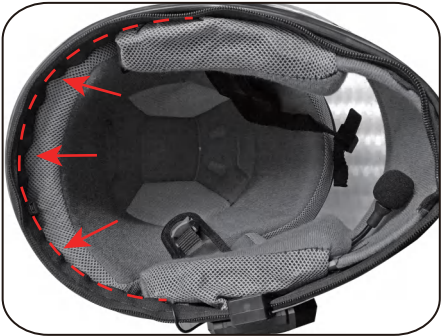
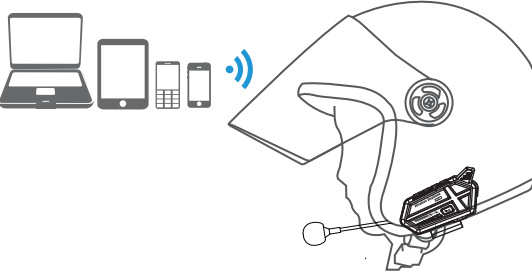



Unit size: 140X100MM

Material: 120g

<div>BT26 wireless Earphone</div> <div></div> <div>User Manual</div>	<p>Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:</p> <p>(1) this device may not cause harmful interference, and</p> <p>(2) this device must accept any interference received, including interference that may cause undesired operation.</p> <p>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:</p> <ul style="list-style-type: none">– 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. <div>Product Overview</div> <p>Equipped with the latest wireless 5.4 chip, BT26 utilizes advanced 5.4 EDR wireless technology to achieve excellent signal and ultra-low power consumption. It supports all wireless devices and features automatic call pickup, eliminating the need for manual call handling. Enjoy a safer and more convenient user experience With its high-quality 40mm speaker, it provides powerful and immersive stereo sound effects.</p> <div>Switching Sound Effect Modes</div> <p>Double-click the minus " − " button to toggle sound effect modes (Normal Mode, Deep Bass Mode).</p>	<div>Powering On/Off</div> <p>To power on, press and hold the phone symbol key " ☎ " for 2–3 seconds. The indicator light will flash alternately in red and blue, signaling the headset is powered on. To power off, press and hold the phone symbol key " ☎ " for 2–3 seconds again. A Chinese voice prompt will confirm the action, and the indicator light will turn off.</p> <div>Connecting to Two Phones Simultaneously</div> <p>Connect two phones: First, turn on the wireless headset and connect it to phone A. Next, turn off the wireless function of phone A and connect to the phone. Once the connection with phone B is successful, re-enable the wireless function of phone A. Now, the headset will be connected to both phones at same time.</p> <div>Activate wireless walkie-talkie mode</div> <p>After powering on the headphones, press and hold the " 🔊/📞 " key for 3 seconds to activate the wireless intercom mode. At this time the green indicator light will flash. When both wireless headphones are switched to intercom mode, pressing the " 🔊/📞 " key three times continuously on either headphone will switch it to mode. Once one headphone is in transmit mode, the other headphone will switch to receive mode, and the intercom connection will be successful. After the connection, the indicator light will remain stable. In the case of two devices connected, intercom communication can be made at a distance of 500 meters. To exit the intercom mode, press and hold the " 🔊/📞 " key again to switch back to wireless mode. Once both are connected, they will automatically reconnect in intercom mode the time they are powered on. BT26 allows simultaneous music playback and intercom communication with teammates.</p> <div>Connecting to a Phone</div> <p>After power on, the indicator light will alternate flashing red and blue. At this time, turn on the wireless function of the mobile phone and search for devices. Find "BT26" and select it. The connection will be established in a few seconds. After pairing, when the wireless function of the mobile phone the headset are both enabled, the headset will automatically reconnect to the mobile phone.</p>	<div>Volume Adjustment / Track Switching</div> <p>Briefly press the "+" button to gradually increase volume. Briefly press the "-" button to gradually decrease volume. To switch tracks, press and hold either the "+" or "-" button.</p> <div>Answering Calls</div> <p>When a call is received, the headset will automatically answer after four rings. Alternatively, you can press the " 📞/🔊 " button once to answer the call.</p> <div>Charging the Product</div> <p>A voice prompt will remind you to charge when the battery is low. Charging takes approximately 3 hours. During charging, the red light will be on. The red light will turn off when fully charged.</p> <div>Product Specifications</div> <ol style="list-style-type: none">1. Wireless version: V5.4+EDR2. Frequency Range: 2.402GHz-2.480GHz3. Transmission Distance: Over 10 meters4. MIC Range: ≤1 meter5. Lithium Battery: 3.7V / 1000mAh6. Charging Time: 3 hours7. Standby Time: Approximately 80 hours8. Continuous Operating Time: Approximately 20 hours9. Intercom distance: 500m10. Wireless Name: BT26 <div>Package Contents</div> <ol style="list-style-type: none">1. One helmet Bluetooth headset2. One charging cable3. One user manual4. Three spare adhesive pads5. One spare microphone cover	<div>Product Appearance and Functional Overview</div> <div>Figure 1</div> <div></div> <div></div>	<div></div> <div>Compatible Helmet Types</div> <div></div>
<div>Helmet Installation Instructions</div> <div></div> <div></div>	<div>Installation method</div> <div></div> <div>Installation Results</div> <div></div>	<div>Left Speaker Installation:</div> <div></div> <div>Peel off the white release paper from the spare loop-side round Velcro.</div> <div></div> <div>Stick the spare loop-side round Velcro to the ear cavity inside the helmet.</div>	<div></div> <div>Refer to the left image. Attach the speaker to the ear position and adjust the microphone arm to a suitable position.</div> <div>Right Speaker Installation:</div> <div></div> <div>Peel off the white release paper from the spare loop-side round Velcro.</div>	<div></div> <div>Position the speaker precisely and stick it in place.</div> <div></div> <div>Tuck the speaker connection cables into the helmet's interior lining.</div>	<div>Compatible Bluetooth Devices</div> <div></div> <div>Precautions for using wireless headphones with helmets</div> <ol style="list-style-type: none">1. To protect your eardrums and hearing, avoid setting the volume to the maximum.2. Do not listen to music continuously for extended periods.3. Avoid collisions to protect the product.4. Keep the product dustproof, fireproof, and moisture-proof.5. Ensure the headset is fully charged before use when outdoors. <div></div>