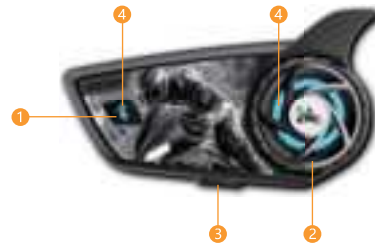
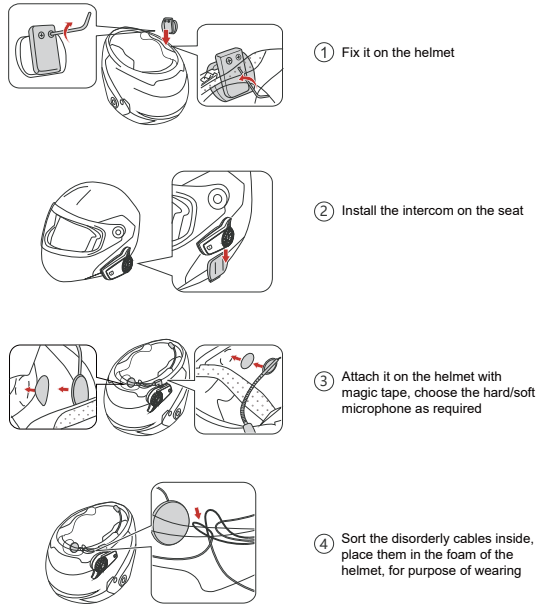
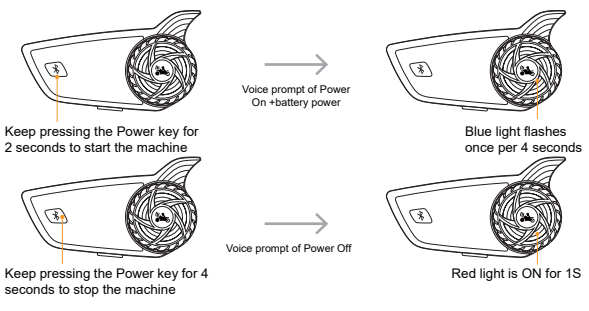
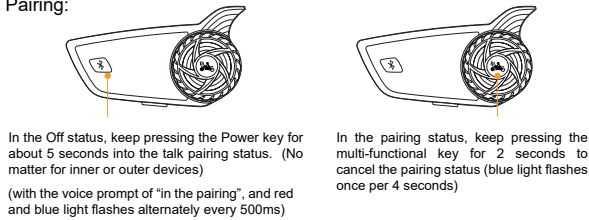
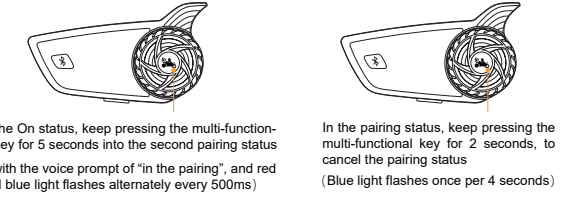

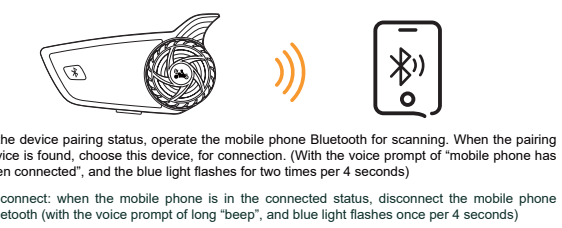
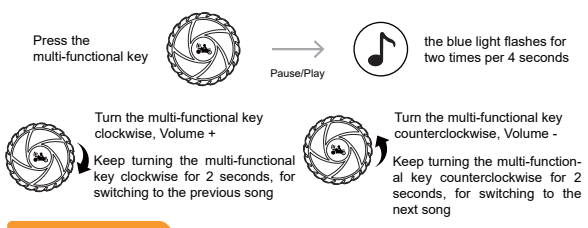
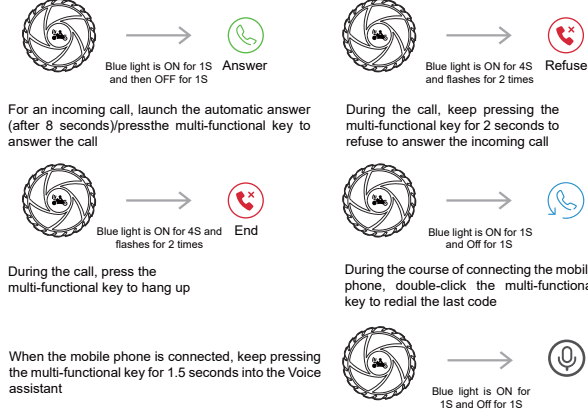
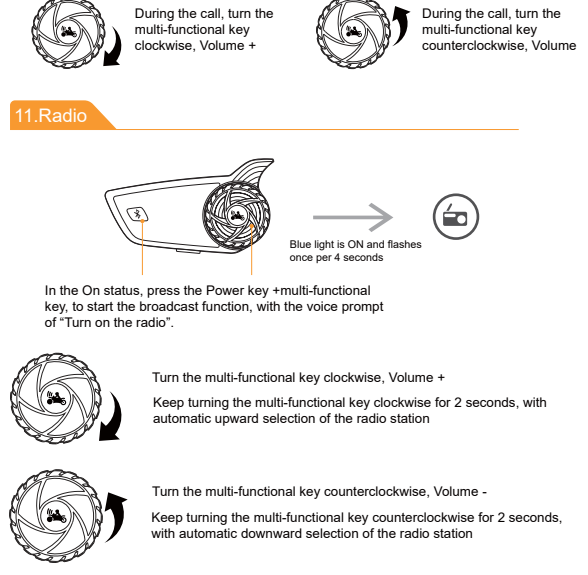


<div>English</div> <div>Instruction of S8 Helmet Bluetooth Earphone</div> <div></div> <div>Product functions</div> <div><p>S8 is a helmet-based Bluetooth intercom with stable performance. The maximum call distance is 1200m, and the inter-talk distance in the outdoor environment is generally 500m to 1200m.</p><p>In addition, as a high-performance Bluetooth earphone (with the range of 50m), it has the functions, such as automatic call answer, waterproofing and high-resolution voice. It is designed for the riding motorcycles, with the purpose of ensuring the riding safety.</p></div> <div>Product characteristics</div> <div><div><p>It supports the inner talk for two persons</p><p>It supports the play of MP3/navigation FM</p><p>DSP noise-reduction technology</p><p>Second-generation full-range high-quality HD horn</p><p>High endurance of battery</p><p>Voice dial/Redial of last number</p></div><div><p>Intimate voice prompt</p><p>Waterproofing and dustproofing level up to IPX6</p><p>General-purpose full helmet type</p><p>High endurance of battery</p><p>Voice dial/Redial of last number</p></div></div> <div>Remarks</div> <div><p>1. Automatic shutdown 25 minutes in case of no connection (except FM mode)</p><p>2. Function priority: Call &gt; Talk &gt;GPS&amp;FM&amp; music</p></div> <div>- 8 -</div>	<div>English</div> <div>Installation steps</div> <div></div> <div>- 9 -</div>	<div>English</div> <div>1. Power On/Off</div> <div></div> <div>2. Low-power alarm</div> <div><p>When the battery power is below 3.4V, the low-power alarm voice is sent every 3 minutes, and red light flashes.</p><p>(with the voice prompt of "insufficient battery power", and red light flashes two times per 3 minutes)</p></div> <div>3. Pairing</div> <div><p>Pairing:</p></div> <div>- 10 -</div>	<div>English</div> <div>Second pairing:</div> <div></div> <div>Clear the pairing record:</div> <div><p>Clear the pairing record: in the On status, keep pressing the Power key for 3 seconds to shut down the machine, and then keep pressing it for about 3 seconds.</p><p>(with the voice prompt of long "beep", and red light flashes for three times per 300ms)</p></div> <div>4. Scanning</div> <div><p>In the pairing status, press the Power key into the active scanning status (with the voice prompt of "in searching", and the blue light quickly flashes every 300ms)</p></div> <div>5. Talk connection</div> <div></div> <div>- 11 -</div>	<div>English</div> <div>6. Mobile phone connection (GPS/MP3)</div> <div></div> <div>7. Talk reconnection</div> <div><p>① In the talk status, the signal, if interrupted, will be subject to automatic reconnection (with the voice prompt of "the underlying link beeps +the talk has been connected", and blue light flashes for two times per 4 seconds)</p><p>② In the On status, press the Power key once. If the reconnection with the talk is unsuccessful, give a long "beep" voice after 1S. (Blue light quickly flashes every 300ms)</p><p>③ At the interruption of signal, the talk will be subject to automatic reconnection. In case of unsuccessful reconnection, press the Power key once after 4S, for reconnection, (with the voice prompt of long "beep", and blue light quickly flashes every 300ms)</p></div> <div>8. Mobile phone reconnection</div> <div><p>In the On status, it is forced to reconnect the mobile phone being connected in the previous time; in the pairing status, disconnect the currently connected mobile phone. Only after the new pairing of the mobile phone, the connected mobile phone can be reconnected. In the On status, if the reconnection with the mobile phone is unsuccessful, press the multi-functional key once (with the voice prompt of "mobile phone has been connected", and blue light flashes for two times per 4 seconds)</p></div> <div>- 12 -</div>	<div>English</div> <div>9. Music</div> <div></div> <div>10. Incoming call</div> <div></div> <div>- 13 -</div>	<div>English</div> <div>11. Radio</div> <div></div> <div>12. Language switching</div> <div><p>In the pairing status, double-click the multi-functional key to switch the voice prompt in Chinese and English modes. (Blue light quickly flashes two times in 300ms)</p></div> <div>- 14 -</div>	<div>English</div> <div>13. Battery power</div> <div><p>When battery power is above 3.78V, voice prompt displays "sufficient battery power"</p><p>When battery power is below 3.76-3.4V, voice prompt displays "medium battery power"</p><p>When battery power is below 3.4V, voice prompt displays "insufficient battery power" (red light flashes two times every 3 minutes)</p></div> <div>14. Charging</div> <div><p>During the charging, the red light is ON, and when it is fully charged, red light is OFF</p></div> <div>15. Product specification</div> <div><p>Bluetooth version: V5.1</p><p>Mode protocol: HFP/HSP, A2DP, AVRCP</p><p>Battery type: Lithium battery</p><p>Battery capacity: 1000mah</p><p>Temperature range: -10~60°C</p><p>Charging time: about 3 hours (TYPE-C)</p><p>Charging voltage: 5V</p><p>Charging current: 500mah</p><p>Power supply voltage: VDD3.7V</p><p>Standby time: 500 hours</p><p>Working time: 12 hours</p><p>Frequency range: 2.402GHZ-2.480GHZ</p><p>Wireless transmission range of intercom: 1200M</p></div> <div>- 15 -</div>
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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.

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:

(1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.