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| <div data-bbox="80 97 527 131" data-label="Section-Header"> <p>BT12C helmet Bluetooth headset</p> </div> <div data-bbox="61 299 556 572" data-label="Image"> </div> <div data-bbox="152 727 455 761" data-label="Section-Header"> <p>an instruction manual</p> </div> <div data-bbox="265 774 342 808" data-label="Text"> <p>(1000)</p> </div> | <div data-bbox="629 21 1186 97" data-label="Text"> <p>Welcome to use this helmet Bluetooth headset. I hope you can read this manual carefully to make it easier to operate and install.</p> </div> <div data-bbox="644 122 917 147" data-label="Section-Header"> <p>Product introduction:</p> </div> <div data-bbox="629 164 1186 299" data-label="Text"> <p>This product uses the latest 5.3 Bluetooth chip, uses the latest Bluetooth technology, stereo and strong. Ultra-strong signal transmission, ultra-low power consumption, and support for all Bluetooth devices, the automatic answering function of incoming calls, no longer need to answer calls manually, safe and fast. Use 40MM strong magnetic high-quality speaker.</p> </div> <div data-bbox="644 324 815 349" data-label="Section-Header"> <p>Power on/off:</p> </div> <div data-bbox="629 366 1186 500" data-label="Text"> <p>Press the telephone symbol key “☎” Two to three seconds and the machine can be started. At this time, the indicator light will flash alternately red and blue, and the machine is in the starting state. Press the phone symbol key to turn off “☎” Two to three seconds later, if it can be turned off, there will be a prompt tone, and the light will not light up after turning off.</p> </div> <div data-bbox="644 525 1153 551" data-label="Section-Header"> <p>How to switch between Chinese and English voice:</p> </div> <div data-bbox="629 559 1186 677" data-label="Text"> <p>After power-on, the indicator light flashes red and blue alternately. At this time, do not connect with the mobile phone, and When you call, there will be a mobile phone number broadcast. You can answer the call automatically after broadcast or press the “☎” to answer the call manually.</p> </div> <div data-bbox="644 693 1157 719" data-label="Section-Header"> <p>Connect two mobile phones at the same time:</p> </div> <div data-bbox="629 735 1186 819" data-label="Text"> <p>After the Bluetooth headset is turned on, connect with the mobile phone A first, then turn off the Bluetooth of the mobile phone A, and then turn on the Bluetooth of the mobile phone A, and then connect two mobile phones at the same time.</p> </div> | <div data-bbox="1248 38 1692 72" data-label="Section-Header"> <p>How to connect with mobile phone:</p> </div> <div data-bbox="1230 89 1787 290" data-label="Text"> <p>After power-on, the indicator light flashes red and blue alternately. At this time, turn on the Bluetooth device on the mobile phone, search for the Bluetooth device on the mobile phone, find the "BT12C" point and connect it after a few seconds. Connected successfully. Once connected, the next time you use it, the phone Bluetooth and Bluetooth headset will be automatically connected when both are turned on.</p> </div> <div data-bbox="1248 349 1670 374" data-label="Section-Header"> <p>Volume up/down/song switching:</p> </div> <div data-bbox="1230 391 1787 433" data-label="Text"> <p>Long press the "+" and "-" button to adjust the volum, Click the "+" or "-" button to switch songs</p> </div> <div data-bbox="1248 492 1474 525" data-label="Section-Header"> <p>Answer the phone</p> </div> <div data-bbox="1230 542 1787 601" data-label="Text"> <p>When you call, there will be a mobile phone number broadcast, and then you can answer the call automatically, or you can press the telephone symbol key “☎” Answer the call manually.</p> </div> <div data-bbox="1248 643 1470 677" data-label="Section-Header"> <p>Product charging:</p> </div> <div data-bbox="1230 693 1787 752" data-label="Text"> <p>The low power of the product will give a voice prompt for charging. It can be fully charged for 3-4 hours. The red light will be on when charging, and the red light will be off when fully charged.</p> </div> | <div data-bbox="1852 38 2111 72" data-label="Section-Header"> <p>Product parameters:</p> </div> <div data-bbox="1834 89 2296 341" data-label="List-Group"> <ol style="list-style-type: none"> 1. Bluetooth version: V5.3+EDR 2. Frequency range: 2.4026GHz - 2.480GHz 3. Transmission distance: above 10M 4. MIC distance: ≤ 1m 5. Lithium battery: 3.7V/1000 mAh 6. Charging time: 3-4 hours 7. Standby time: about 240 hours 8. Continuous working time: about 15-20 hours 9. Bluetooth name: BT12C </div> <div data-bbox="1852 357 2355 383" data-label="Section-Header"> <p>How to activate Siri function of mobile phone</p> </div> <div data-bbox="1834 399 2391 441" data-label="Text"> <p>Press the minus key "-" twice in succession to activate the Siri function.</p> </div> <div data-bbox="1852 483 2387 509" data-label="Section-Header"> <p>Switch between automatic answering and non-automatic answering</p> </div> <div data-bbox="1834 525 2391 584" data-label="Text"> <p>Press the minus button "-" quickly and continuously twice to switch between automatic answering and non-automatic answering</p> </div> <div data-bbox="1852 618 2049 643" data-label="Section-Header"> <p>Package content:</p> </div> <div data-bbox="1834 668 2093 777" data-label="List-Group"> <ol style="list-style-type: none"> 1. A helmet Bluetooth headset. 2. One charging cable. 3. A manual. 4. Two spare surgical stickers. 5. One spare cotton. </div> | <div data-bbox="2453 55 3010 811" data-label="Image"> </div> | <div data-bbox="3061 38 3556 72" data-label="Section-Header"> <p>Equipment appearance and function introduction:</p> </div> <div data-bbox="3061 89 3592 811" data-label="Image"> </div> |
| <div data-bbox="25 861 564 895" data-label="Section-Header"> <p>Installation instructions for helmets with thin edges:</p> </div> <div data-bbox="25 920 367 1189" data-label="Image"> </div> <div data-bbox="389 1004 564 1046" data-label="Text"> <p>Tick the velcro and remove the white release paper.</p> </div> <div data-bbox="214 1248 578 1575" data-label="Image"> </div> <div data-bbox="214 1584 571 1601" data-label="Text"> <p>Stick to the position where the helmet is to be installed</p> </div> | <div data-bbox="651 887 826 912" data-label="Section-Header"> <p>installation diagram</p> </div> <div data-bbox="844 861 1183 1206" data-label="Image"> </div> <div data-bbox="644 1214 833 1239" data-label="Section-Header"> <p>Installation rendering</p> </div> <div data-bbox="629 1256 1179 1617" data-label="Image"> </div> | <div data-bbox="1241 887 1547 1122" data-label="Image"> </div> <div data-bbox="1565 895 1772 971" data-label="Text"> <p>Installation of left horn: Spare fur round magicPaste and tear the white release paper</p> </div> <div data-bbox="1466 1139 1772 1365" data-label="Image"> </div> <div data-bbox="1241 1172 1456 1248" data-label="Text"> <p>The spare hairy round velcro is torn off the white release paper and pasted on the ear space of the helmet.</p> </div> <div data-bbox="1248 1391 1554 1617" data-label="Image"> </div> <div data-bbox="1565 1433 1787 1508" data-label="Text"> <p>See the left figure for installation. The horn is close to the ear, and the microphone rod is installed at a suitable position.</p> </div> | <div data-bbox="1841 887 2151 1122" data-label="Image"> </div> <div data-bbox="2165 895 2373 971" data-label="Text"> <p>Installation of right horn: Spare wool round velcro tape, tear off white release paper</p> </div> <div data-bbox="2067 1139 2373 1365" data-label="Image"> </div> <div data-bbox="1856 1172 2063 1265" data-label="Text"> <p>The spare round velcro with rough surface can tear off the white release paper, and the horn can be pasted on the right position.</p> </div> <div data-bbox="1849 1391 2158 1617" data-label="Image"> </div> <div data-bbox="2176 1441 2366 1500" data-label="Text"> <p>The left and right horn connecting wires are hidden in the interior.</p> </div> | <div data-bbox="2453 887 2864 912" data-label="Section-Header"> <p>Applicable to the following helmets</p> </div> <div data-bbox="2453 954 2952 1055" data-label="Image"> </div> <div data-bbox="2453 1155 2984 1181" data-label="Section-Header"> <p>Applicable to the following Bluetooth devices</p> </div> <div data-bbox="2453 1223 2984 1491" data-label="Image"> </div> | <div data-bbox="3061 887 3556 912" data-label="Section-Header"> <p>Precautions for use of helmet Bluetooth headset</p> </div> <div data-bbox="3061 937 3592 1155" data-label="List-Group"> <ol style="list-style-type: none"> 1. In order to protect your eardrum and hearing, do not turn the volume to the maximum. 2. Don't listen to music continuously for a long time. 3. Try to avoid collision. 4. Dust prevention, fire prevention and moisture prevention. 5. Remember to fully charge before using when going out. </div> |

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.