
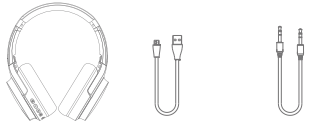

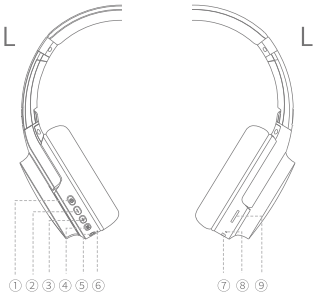



材质：128g双铜纸 双面印刷

风琴折

正面

反面

 <p>User's manual SONARTO Helios Bluetooth Headphones</p>	<p>Packing list</p>  <p>Headphone*1 Micro USB Charging Cable*1 Dual 3.5mm audio cable*1</p>  <p>User's Manual*1</p> <p>(The above picture is for reference only)</p> <p>1</p>	<p>Production structure</p>  <p>① Power switch ② Volume- ③ Volume+ ④ Multi-function button (MFB)</p> <p>⑤ AUX port ⑥ LED light ⑦ USB charging port ⑧ Microphone ⑨ SD card slot</p> <p>2</p>	<p>Power on Long press the power switch for 3 seconds, LED lights up blue and then alternately flashes blue and red with voice prompt, which means it enters pairing status.</p> <p>Bluetooth connection ---Follow the steps (Please make sure that your phone is built-in Bluetooth function) 1.--- Hold down the power switch for 3 seconds. The LED lights will alternately flash blue and red. The LED lights will flash for a few seconds before quickly flashing with a voice prompt. The headphones are then in pairing mode. 2. Activate the Bluetooth function and search for "SONARTO HELIOSB" or "SONARTO HELIOSW" referring to your phone instructions. 3. Manually click "SONARTO HELIOSB or SONARTO HELIOSW" to connect. If the LED turns to be steady blue with a voiceprompt, the connection is successful. 4. The headphone can automatically connect the last device that you had paired. To re-connect, you just need to turn it on.</p> <p>3</p>	<p>Power off Long press the power switch for 3 seconds to turn off.</p> <p>Answering incoming calls ---Short press the power switch to answer incoming calls. ---Tip: Since some mobile phones default to answer calls via their own receiver, please refer to the instructions of your phone and set on your phone.</p> <p>End the current call ---Press the power switch once to end the current call.</p> <p>Reject incoming calls --Press the power switch for 1.5 seconds when there comes a call.</p> <p>Last number redials ---Double press the power switch to redial the last calling number.</p> <p>4</p>
<p>Music playing 1.Play/Pause: Short press the power switch; 2.PREV: Long press — to select the previous song; 3.NEXT: Long press + to select the next song; 4.VOL+: Short press + to increase volume; (There will be a prompt when it reaches the maximum volume.) 5. VOL—: Short press — to decrease volume.</p> <p>Wired mode: 3.5mm Audio Cable connecting To Audio Jack 1. Plug and play: Connecting the headphone to a music player with the provided 3.5mm audio cable, the headphone can be used as wired headphone without starting. 2. Compatible with mobile phone/iPod/MP4/MP3/CD/PC, etc.</p> <p>Micro SD mode Insert a micro SD card and short press M button, the speaker will recognize (with a voice prompt) and automatically broadcasts MP3 format music in it.</p> <p>5</p>	<p>FM Operating Instructions 1.Short Press the MFB button to choose FM mode, then press the power switch to scan and memorize the FM radio stations. 2.Long press and to select the desired channels.Press and hold the or button to adjust the volume.</p> <p>To charge the headphone 1.As product is built-in non-removable and rechargeable battery, use the provided micro USB cable to charge. 2.Charging voltage and current is 5V/1A. PLS charge the product with the input power below 5V/1A. 3. Fully charge the product before the first use. It takes 2.5 hours to charge for the subsequent use. 4. Charge if the LED lights up red, and LED goes off upon charging finished.</p> <p>Notes a. Please choose the charger that is certified by the regular manufacturer.</p> <p>6</p>	<p>b.The battery performance may decrease as repeating charging and using the product. It's a normal phenomenon for all rechargeable batteries.</p> <p>Specification: Bluetooth Version: V5.0 Speaker: Φ40mm Battery:400mAh Playing time: Up to 8H Talking time: Up to 8H Charging time: About 2.5H Standby time: Up to 600H Function: Bluetooth+Micro SD+AUX+FM Product size: L199 *W50 *H176 mm Net weight: 200g Wireless working range: 10M (without obstacles) Speaker sensitivity: 103±3db at 1khz;1mw Profiles supported :A2DP/AVRCP/HSP/HFP Impedance: 32Ω±15% Speaker frequency: 20-20khz Input voltage / current: DC5V/1A Material: PU+ABS+METAL</p> <p>7</p>	<p>Warnings 1. Follow the instruction to operate 2. Charge the headphone with input power below 5V/1A, in order to protect the battery; 3. Store or use the headphone in a normal temperature environment. 4. Keep the headphone from heat source, such as radiators, hot air regulators, stoves, or other heat generating instruments. As it is not anti high temperature. 5. Don't jam the ports of the headphone, such as charger port, LED port and microphone etc.. 6. In order to protect your hearing and extend the speaker service life, it is not recommended to adjust the volume to the maximum level for a long time.</p> <p>Made in China</p> <p>8</p>	 <p>This product complies with European Low Voltage (2006/95/CE), Electromagnetic Compatibility (2004/108/EC) and Environmentally-Friendly Design of Energy-Related Products (2009/125/EC) Directives when used and installed according to this instruction manual.</p> <p>Correct Disposal of This Product (Waste Electrical & Electronic Equipment) Applicable in the European Union and other European countries with separate collection systems: This marking on the product, accessories or literature indicates that the product and its electronic accessories should not be disposed of with other household waste at the end of their working life. To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate these items from other types of household waste and recycle them responsibly to promote the sustainable reuse of material resources.</p> <p>9</p>