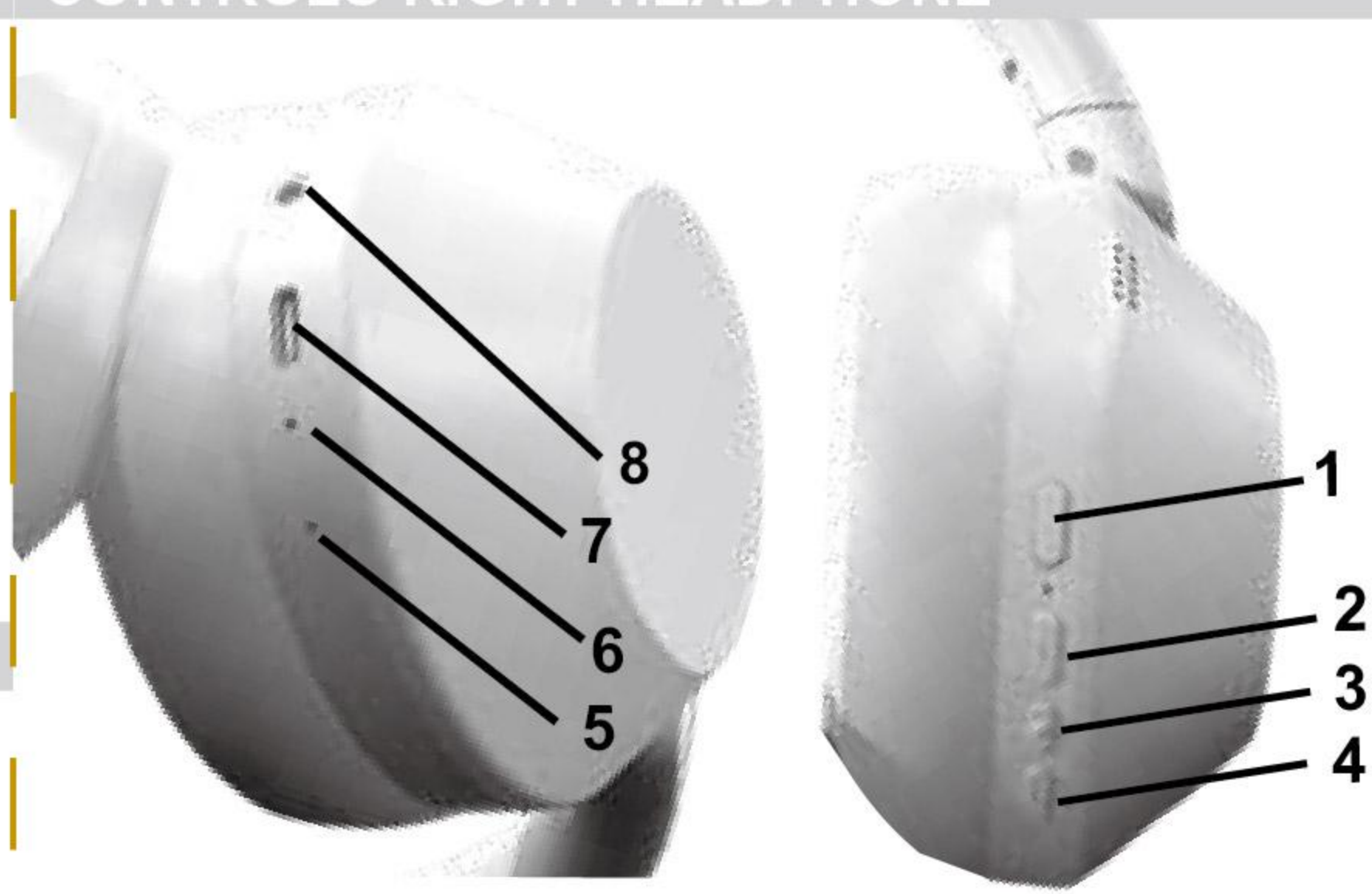


<div><div>SWISSBRAND</div><div>WAVES</div><div>WIRELESS HEADPHONES</div></div> <div>INCLUDES:<div>1 Wireless headphone set</div><div>1 Charging cable (12 inches, 30.48cm)</div><div>1 AUX 3.5mm cable (40 inches, 101.6cm)</div></div> <div>USER GUIDE</div>	<div>WIRELESS HEADPHONES</div> <div>SPECS FOR PRODUCTS</div> <div>Bluetooth version :Bluetooth V5.3</div> <div>Chipset: Bluetrum</div> <div>Frequency: 2.4-2.48354G (Hz)</div> <div>Transmission Distance: 10m</div> <div>Battery Capacity: 3.7V/200mAH</div> <div>Charging Time: about 1.5-2 hour</div> <div>Charging Voltage: DC 5V</div> <div>Working temperature: -40° to +85°</div> <div>Playtime (100%volume): 5 hours</div> <div>Standby time: about 300 hours</div> <div>Speaker Section</div> <div>Speaker Dimension: Ø40mm</div> <div>Impedance: 32Ω</div> <div>Sensitivity: 108dB+/-3dB</div> <div>Frequency Response: 20~20KHz</div>	<div>FUNCTION DESCRIPTION</div> <div>Power On of device:Long press ON OFF about 3 seconds on, prompt “Power on”.</div> <div>Power off of device:Long press ON OFF about 3 seconds on prompt “Power off ”.</div> <div>BLUETOOTH PAIRING</div> <div>1. Power the headphones ON, boot into pairing mode automatically, prompt “the Bluetooth device is ready to pair”, and the LED indicator will flash BLUE and RED.</div> <div>2. Set your mobile device to search for Bluetooth devices. Select “Swissbrand Waves” from the list of found devices.</div> <div>3. After a successful pairing, a Prompt “The Bluetooth device is connected successfully” will be heard. The LED indicator will begin flashing BLUE intermittently while connected.</div> <div>In Bluetooth pairing mode, playback and volume can be adjusted with the on-ear controls, or with your paired device.</div>	<div>CONTROLS-RIGHT HEADPHONE</div> <div></div> <div>BOTTOM OF RIGHT HEADPHONE</div> <div>RIGHT HEADPHONE</div> <div>1. Power ON/OFF</div> <div>2. Vol + /Next Track</div> <div>3. Pause and resume playback/Answer/End phone call/SIRI assist</div> <div>4. Vol - /Previous Track</div> <div>5. Microphone</div> <div>6. LED Indicator</div> <div>7. TYPE-C charging port</div> <div>8. 3.5mm AUX port</div>	<div>WIRELESS HEADPHONES FUNCTIONS</div> <div>Get through -----Short press ☉</div> <div>Hang up -----In a call short press ☉</div> <div>Replay the last phone number -----2x press ☉</div> <div>Play/Pause Music -----Short press ☉</div> <div>Going to SIRI assist -----Long press ☉ 2 seconds</div> <div>Volume control to up and down ----Long press ╕/Ⓜ</div> <div>Song switch to next and previous track -----Short press ╕/Ⓜ</div> <div>ANSWER/END/REJECT INCOMING CALLS</div> <div>To use the phone functions on the headphones, you must be connected to a Bluetooth-enabled device.</div> <div>1. Press the ☉ button to answer and end phone calls, Playback will automatically pause and resume.</div> <div>2. 2x press the ☉ button to dial the last outgoing phone number.</div> <div>3. Press and hold the ☉ button for about 3 seconds to reject an incoming call.</div> <div>LED LIGHT STATUS</div> <div>1. Charging status ----- Long bright red light, full charged red light was off.</div> <div>2. Power on ----- Flash blue then Red and blue LED indicator flash alternately.</div>
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<div>3. Pairing status-----Red and blue LED indicator flash alternately</div> <div>4. Already connected status--- Flashing blue light per 3 seconds</div> <div>5. Play status-----LED indicator will flashing BLUE intermittently.</div> <div>MATTERS ATTENTION</div> <div>Low battery prompt: prompt: “Battery Low”.</div> <div>CHARGING INSTRUCTION</div> <div>Connect the Type C cable to headphones and power source.</div>	<div>FCC STATEMENT</div> <div>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</div> <div>-Reorient or relocate the receiving antenna.</div> <div>-Increase the separation between the equipment and receiver.</div> <div>-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.</div> <div>-Consult the dealer or an experienced radio/TV technician for help.</div> <div>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</div>	<div>FCC Rules. Operation is subject to the following two conditions:</div> <div>(1) This device may not cause harmful interference, and</div> <div>(2) this device must accept any interference received, including interference that may cause undesired operation</div> <div>The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.</div>	<div>THIS IS A BATTERY-OPERATED PRODUCT. THIS IS NOT A TOY. INTENDED USE OF THE PRODUCT SHOULD NOT RESULT IN EXPOSURE TO THE BATTERY. In case of rupture, the below hazards exist.</div> <div>Harmful if swallowed. Causes skin irritation. Causes eye irritation. May cause respiratory irritation.</div> <div>Proper Handling:</div> <div>Do not open, disassemble, crush, or burn battery. Do not handle battery in a manner that allows terminal to short circuit. Avoid mechanical damage of the battery. Battery may explode or cause burns, if disassembled, crushed, or exposed to fire or high temperature. Do not short or install with incorrect polarity. Avoid all personal contact, including inhalation. Wear protective clothing when risk of exposure occurs. Use in a well-ventilated area. Prevent concentration in hollows and sumps.</div> <div>Proper Storage:</div> <div>Store in a cool, dry, well-ventilated area. Keep away from heat and direct sunlight.</div> <div>Disposal considerations:</div> <div>Recycle in accordance with government, state and local regulations, to ensure proper disposal.</div> <div>If exposed to the battery – potential health effect and first aid measures:</div> <div>After eye contact:</div> <div>Flush eyes cautiously with plenty of water for several minutes while holding eyelids open. Remove contact lenses, if present and easy to do. Continue rinsing. Get medical attention if irritation persists.</div> <div>After skin contact:</div> <div>Remove contaminated clothing and shoes. Immediately wash with water and soap and rinse thoroughly. Wash clothing and shoes before reuse. If irritation occurs, get medical attention.</div> <div>After inhalation:</div> <div>Remove person to fresh air and keep comfortable for breathing. Administer artificial respiration if breathing is difficult. Seek medical attention.</div> <div>After swallowing:</div> <div>Rinse mouth with water. Do not induce vomiting. Get medical attention.</div>	<div>Battery may burst and release hazardous decomposition products when exposed to a fire situation. Lithium-ion batteries contain flammable electrolyte that may vent, ignite, and product sparks when subjected to high temperature (>302°) (>150°C), when damaged or abused (e.g. mechanical damage or electrical overcharging), may burn rapidly with flame-burning effect, may ignite other batteries in close proximity. Specific protective actions for fire-fighters:</div> <div>Wear positive pressure self-contained breathing apparatus (SCBA). Structural firefighters' protective clothing will only provide limited protection.</div> <div>Eliminate all ignition sources (no smoking, flares, sparks, or flames in immediate area). Do not touch or walk through spilled material. Absorb with earth, sand, or other non-combustible materials. Leaking batteries and contaminated absorbent material should be placed in metal containers.</div> <div>Suitable fire-extinguishing media:</div> <div>Small fire: dry chemical, CO2, water spray, or regular foam.</div> <div>Large fire: water spray, fog, or regular foam.</div> <div>Questions? Comments? Contact contact@culturefly.com</div>
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