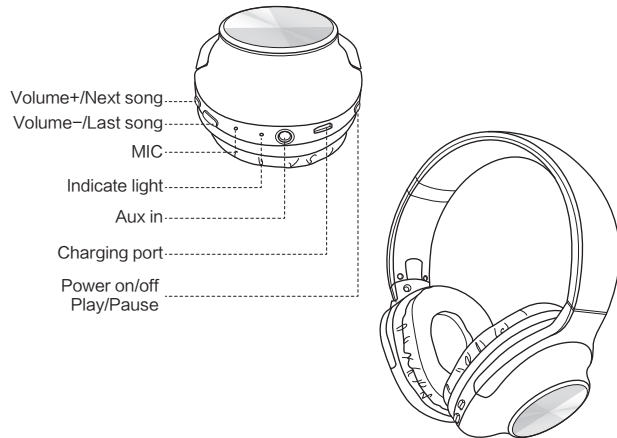


H1 Bluetooth Headphone USER MANUAL		Specifications <table><tr><td>Bluetooth Version:</td><td>V4.2</td><td>Charging Time:</td><td>2-3hours</td></tr><tr><td>Bluetooth Distance:</td><td>10m(No Obstacle)</td><td>Talk Time:</td><td>15hours</td></tr><tr><td>Support Agreement:</td><td>A2DP, Hands-free</td><td>Music Time:</td><td>10hours</td></tr><tr><td>Output Power:</td><td>100mW</td><td>Standby Time:</td><td>25hours</td></tr><tr><td>Impedance:</td><td>32Ω</td><td>Material:</td><td>Plastic&Metal</td></tr><tr><td>SNR:</td><td>90dB</td><td>Product Weight:</td><td>175g</td></tr><tr><td>Speaker Unit:</td><td>10mm</td><td>Product Size:</td><td>160*178*80mm</td></tr><tr><td>Power Supply:</td><td>DC V5V</td><td>Accessory:</td><td>Charging Cable*1</td></tr><tr><td>Battery:</td><td>500mAh Lithium polymer battery</td><td></td><td>3.5mm Audio Cable*1</td></tr></table>		Bluetooth Version:	V4.2	Charging Time:	2-3hours	Bluetooth Distance:	10m(No Obstacle)	Talk Time:	15hours	Support Agreement:	A2DP, Hands-free	Music Time:	10hours	Output Power:	100mW	Standby Time:	25hours	Impedance:	32Ω	Material:	Plastic&Metal	SNR:	90dB	Product Weight:	175g	Speaker Unit:	10mm	Product Size:	160*178*80mm	Power Supply:	DC V5V	Accessory:	Charging Cable*1	Battery:	500mAh Lithium polymer battery		3.5mm Audio Cable*1	Aux In When you use Aux in function, it is no need to make device power on. Insert the audio cable’ s 3.5mm port to Aux in port, insert another side of 3.5mm  Headphone   Mobile phone  PC  tablet	Answer the phone/End the phone/Refuse to answer the phone Answer the phone manually: When call is coming, short press the power button to answer phone. End the phone manually: When in call state, short press the power button to end it. Refuse to answer phone manually: When call is coming, double click the power button to refuse it.	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.
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Headphone introduction 		Charging For first time using, battery should be in full state. Insert the Micro USB port to earphone’ s charging port, connect the other side of USB port to computer’ s USB port, then the device is charging. Indicate light: the red light is flashing when charging, the light is off when it is in full battery.	Pairing This product is 1 to 2 design, that is, it can connect two devices with Bluetooth function; if it is set successfully first time, there is no need to set it again, it will connect automatically when the product is power on. 1) Pls make sure that cell phone’ s Bluetooth is on, and in Bluetooth mode. 2) Press the power button 5-10 seconds, when the indicate light flashes in blue and red alternately, the headphone is in pairing state. 3) About 5 seconds, cell phone can search H1 , click it and cell phone will paired with device automatically. (Part of cell phones need to input passwords " 0000" to pair.) 4) After pairing successfully, it will show connected.  ❗ Pls note that the pairing longest time of Bluetooth headphone is 120 seconds, if the light is off, the Bluetooth state stops, if it still can not pair successfully, pls do the 4 steps once again. 5) If you want to pair with second cell phone, pls shut down the Bluetooth of first cell phone, and shut down the headphone, then power on the headphone again, do 1-4 steps, then it can pair successfully. 6) At this time, disconnect the second phone’ s Bluetooth, and open the first phone’ s Bluetooth, the headphone will pair first cell phone automatically. 7) All finished, two cellphones can connect automatically. ❗ When pull out 3.5mm port, the headphone will not switch to Bluetooth mode automatically, it need to turn on the headphone to evoke Bluetooth mode.	Last Phone No. re-dial When it is in standby state, double click the power button to re-dial the last phone No. Play/Pause When in music state, press the Play/Pause button to play or pause music. Volume Long press " +" to increase volume, long press " - " to decrease volume. Pls note that if use Aux in to play music, the operation is useless, pls use player to control volume. Last song and Next song Short press "+ " to next song, short press " - " to last song. Pls note that if use Aux in to play music, the operation is useless, pls use player to control volume.																																						
					Power ❗ If do not use the devise often, pls charge it at least one time monthly. Power on: Press the power button over 5-7 seconds, blue light is flashing means the device is power on. Power off: Press the power button 5 seconds, the device is power off after blue light flashes.	Wearing This device is over-head headphone, pls keep the earmuffs close to your ears, and adjust the ear strap length on your demand.																																				