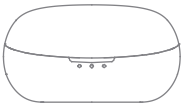


 A893-10 TRUE WIRELESS · User Guide · Please read it carefully before using the product.	PACKING LIST  Charging Box  Earphone  Product Introduction Guide  Ear cushions  Type-C Charging Line	SPECS 1. Bluetooth Version : Bluetooth V5.0 2. Input Power: DC 5V 50mA 3. Frequency Response: 20Hz-20KHz 4. Distance: 10m 5. Charging time: 1.5 hours 6. Impedence: 32Ω±15% 7. IPX Standard Test: IPX5 8. Standby time: 5000h 9. Effective wireless range: 10m 10. Support protocols: HFP, A2DP, AVRCP	INSTRUCTIONS Power On 1. In the off state, long press the multifunction button for 2 seconds 2. Pick up from the charging box and start it automatically. Remark: L/R will have a power-on tone when it is picked up separately from the charging stand. ★ White light is on for 1 second Power Off 1. In the power on state, press and hold the multifunction button for 6 seconds. 2. Put the earphone into the charging box for charging to automatically shut down Remarks: 1. In the TWS working mode, if any one presses the shutdown, the other side will be synchronized and shut down (including when the low battery is automatically turned off); 2. In the working state of TWS, put the main earphone back into the charging box separately, the auxiliary earphone will automatically enter the pairing state; if the secondary earphone is put back into the charging box separately, the main earphone can be used normally. ★ The blue indicator light is on for 1 second.	INSTRUCTIONS Charging Put the headset into the charging box ★ Charging status: white indicator light is always on ★ Fully charged state: white indicator light is off Pairing The left and right earphones are respectively turned on, and after the two automatically connect back successfully, the left earphone will enter the pairing state. Remarks: 1. The left earphone is used as the main earphone; 2. If the two connections fail, the left earphone will not enter the pairing state and needs to be re-operated. ★ L earphones: blue and white lights flash alternately; ★ R earphone: the light is not bright Pairing Timeout Pairing status is not connected ★ The blue and white lights flash alternately for 5 minute voice prompts to turn off after.	INSTRUCTIONS Answer call Short press L/R headset multifunction button 1 time. Remark: When talking in TWS mode, the main headphones have Mic sound, and the auxiliary headphones Mic have no sound; when used alone, L and R can talk. ★ When calling: L headset blue and white light flashes 1 times in 3 seconds. ★ During the call: L headset white light flashes once in 3 seconds. Hang call Short press L/R headset multifunction button 1 time. Reject call Long press the L/R headset multifunction button for 2 seconds. Make call Outgoing call is not connected. ★ L headphones white light flashes 3 seconds.
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INSTRUCTIONS Phone and headset call switch During the call, press and hold the L headset multi-function button for 2 seconds, the call can be transferred from the headset to the mobile phone call; press and hold the L headset multi-function button for 2 seconds, the call can be transferred from the mobile phone back to the headset call. Time out / Play In the play or pause state, double click R. ★ Play: The light is off. ★ Pause: The light is off. Next / Previous song Next song: In the playback state, long press the R headset power button for 2 seconds. Previous song: In the playback state, long press the L headset power button for 2 seconds. Note: This function is not supported when the L / R headset is used alone. Voice dialing Double-click the L headset multifunction button to turn it on/off.	WARRANTY Thank you for choosing realme accessories. We will provide you with services up to the standards specified in the national warranty policy. Warranty Coverage and Restrictions: · From the date of purchase, the product enjoys a 6 month warranty for product quality issues. · The warranty service is valid only under normal use. Man-made damages as well as any of the following situations void the warranty: 1. The warranty has expired. 2. Independent disassembly, repair or modification of the product or net following the instructions. 3. Damage caused by force majeure (flood, earthquake, lightning, etc.) 4. No valid purchase vouchers (sales invoices or receipts, etc.). 5. Natural wear and tear. 6. Non-product quality issues.	SAFETY AND CARE Using earphone at high to moderate volumes for extended periods of time will result in permanent hearing damage .It is advised you keep volume levels moderate to low at all times for your safety. Do not use while driving a car, cycling, operating machinery, or performing other activities that require hearing surrounding sounds. Do not use earphone in thunderstorm weather, the earphone may not work properly in the condition, and increase the risk of being hit by lightning . Earphone may not work properly under high temperature or high humidity conditions. Do not use any corrosive cleaner/oil to clean the earphone. If the earphone comes in contact with liquids, quickly wipe away .If submersed in water, do not turn the earphone on until completely dried. Tips: liquid submersion voids the warranty. Keep the earphone and packaging out of reach of children .	 Battery warning! Improper battery replacement can result in explosion hazard and can only be replaced with batteries of the same type or equivalent type. * For batteries with removable batteries, batteries must be recycled or handled properly. Disassembly is not allowed for products that cannot be removed. * Do not disassemble, strike, crush or put the battery into fire. Do not expose the battery to conductive materials, liquids, fire, or high temperatures. * Do not allow metal objects to touch the two poles of the battery. Do not continue to use the battery if it has bulges, leaks, discoloration, odors, or any other abnormality. * Do not use the battery after it has been immersed in water. * If the battery is used improperly, it may explode or leak, causing burns and other personal injuries. If the battery leaks, it should be carefully disposed of according to the local laws and regulations concerning battery disposal.	FCC WARNING This device contains licence-exempt transmitter(s)/receiver(s) that 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. Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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. The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.	Shenzhen CANNICE Technology Co., Ltd 4th Floor, New Office Building, Caiqiao Printing Factory, Xitou New Village, Tangxia, Dongguan Guangdong. 400-662-3664
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