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印刷工艺:单色正反面印刷
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尺寸:50*90mm 材质:100g书写纸 印刷工艺:单色正反面印刷 折叠方式:风琴折 User Manual T72 True Wireless Stereo Earbuds Manual		Guidance Thank you for purchasing and using our T72 wireless earbuds. Before using T72, Please read user manual carefully. NOTE: In order to protect the battery of earbuds and charging case, there will be a plastic film to separate charging pin and charging contact points. Please remove the plastic film before use and then fully recharge them. Product Components: 1.T72 wireless earbuds -----1 Set 2.Charging case -----1 Set 3.USB-C cable -----1 Pcs 4.User manual -----1 Pcs	Description of product structure LED light Multifunction key (MFB) Microphone Charging point Putting in and taking out indicator Charging probe Charging port Charging indicator Wearing way Please put the earbuds into the cochlea gently, and adjust to the suitable angle.	Power on Method 1: 2.Open the charging case, take out the earbuds, they will power on automatically and the left and right earbuds will be connected each other.Tak-ing out both earbuds, The Led light of master earbuds will be red and blue lights flicker alternately.(According to the factory default, the left earbuds is master earbuds) Method 2:When any earbud is not in the charging case or the charging case is with no power, please long press multifunction key of both earbuds for 3s to power on. After powering on, the left and right earbuds will be connected each other automatically. The Led light of master earbuds will be red and blue lights flicker alternately. Connect to your devices 1.When it is the first time to use: - After power on, the Led light of master earbuds will be red and blue lights flicker alternately. - Turn on the Bluetooth function of your phone and search nearby Bluetooth devices. - Connect the devices' T72" and it will show "connected". 2.After the first time using, the earbuds will connect to the latest connected devices automatically after being power on.	Note: 1.If latest connected mobile phone is not available, the earbuds will be enter searching mode.(The LED light of earbuds will be red and blue lights flicker alternately). 2.The searching mode will last 5 min at most, if they can not be connected, the earbuds will power off automatically. 3.The earbuds will be disconnected if the they are far away from the phone's connection range. It will re-connect automatically if the earbuds go back into connection range within 5 mins. Power off Method 1:Put the earbuds back into the charging case, the earbuds will be powered off automatically. Method 2:With no Bluetooth connection, long press any one of earbud for 5 s , the blue light will be on 1 s and then off. Method 3:With Bluetooth connection, long press any one of earbud for 5 s, the blue light will be on 1 s and then off,then the earbuds will be powered off. Note: If the battery of charging case is exhausted, after putting earbuds in the case, the earbuds will not automatically disconnect or power off.	INSTRUCTION: Play/ Pause/ Answer Call/ End Call/ Reject Call/ SIRI/ Next song/ Previous song/ Volume up/ Volume down/ Game mode on/off click twice Play/ Pause click and hold 2s Answer Call click and hold 2s End Call click and hold 2s Reject Call click 4 times SIRI/Google click and hold 2s Earbud "L" Previous song click and hold 2s Earbud"R" Next song click 3 times Earbud "L" Volume down click 3 times Earbud"R" Volume up click 5 times Game mode on/off
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Note: Auto play: When answering a call during music playing, once the call is ended, it will automaticaly play music. Charge the charging case: Using USB-C cable to charge charging case, the indicator on the middle of charging case lights Green for 1s, and then Red light flashes. The indicator of the charging case will turn red when the charging case is full. Charge earbuds When the earbuds are in low battery, there is a voice prompt, put the earbuds into the charging case, the green light of the charging case will light for 5s. at the same times, the blue light of the Earbuds indicator will keep lighting. the Blue light will be off after the earbuds are full charged. Single & Binaural Mode This product can switch to single model and binaural mode easily. 1.Open the charging case, and take out any one earbud, it can connected with mobile phone and start to work. If taking out another earbud, the two earbuds will pair with each other and connect to the phone to be two earbuds touse. 2.When the primary earbud is not power on or the primary earbud is put into charging case and power off, the other earbud will be changed to primary earbud and continue to work.	Product specification Model:T72 Earbuds size: 35 *23 *17 mm Charging case size: 57*55*24mm Bluetooth version:V5.1 Transmission distance:30FT Input Voltage: DC 5V Battery capacity: 35mAh 3.7V Earbuds Charging case batterycapacity: 500mAh 3.7V Charging time of earbuds:1.5H Working time of earbuds: 3.5H Charging time of charging case: 1.5H Working times of charging case: 4-5 times IOS battery status: support	Trouble Shooting Problem: Earbuds fail to pair *Please ensure the headset and the device are kept within 10 meters. *Ensure the Bluetooth device is turned on. If you have connected to another mobile device before, you can turn off the Bluetooth function of the mobile phone, or delete the pairing name "T72", and then search again. *Perform Factory Reset. Problem: Earbuds can't power on *The battery is too low, please charge them. Problem: Earbuds can't charge *Please make sure the charging case is enough to charge. *Please make sure the earbud is properly placed back into the charging case and in contact with the charging pins. Problem: Charging case can't charge *Please make sure the charging cable is not faulty. *Please make sure the charging case is not defective. Problem: Earbuds volume is low *Apple System: Adjust the sound of the mobile phone system simultaneously with the earbud and mobile phone. *Android System: The earbuds adjust the sound output by the earbuds, and the mobile phone	adjusts the sound output by the mobile phone. If the sound is not very loud when the earbud is turned to the loudest, you can increase the volume by adjusting the sound of the mobile phone. Problem: Bluetooth interference * Different brands of mobile phone models have different effects on Bluetooth signals, please try to use other brands of mobile phones. * Stay away from interference sources, such as obstacles, WIFI, electromagnetic waves, etc. Factory Reset: 1) Delete the "T72" in the Bluetooth list and turn off the phone Bluetooth. 2) Make sure the earbuds are power off status, long press the two MFB for 10 seconds until red light flash, remove your hands, the red light will flash 3 times. it indicates the paring record removed successfully.(Pls ignore the red light appears in 3s) 3) Earbuds will flash red and blue, and then right earbud light off, the left earbud will flash the red and blue light. At this time, pls turn on your phone Bluetooth, and search' T72" .	Safety criterion: 1.Please follow the instruction of user manual and do not take any reason to disassemble or modify the device, otherwise it may cause earbuds failure or burnout. 2.Do not drop the product to any liquid or wash in water. 3.Do not charge the earphone with adapter which is over rated current/voltage. Ensure your charger is limited within 5V/1A. otherwise the battery of earbuds will be damaged. 4.Please use or store product in room- tempera ture environment. Do not put the product in an environment where the temperature is too high or too low (Below 0 degrees or above 45 degrees) 5.Do not block any mouth of earphone, such as charging interface, LED indicator, microphone. 6.Do not use the earphone overtime and over-volume, or it will make you feel dizzy or damage your hearing. 7.Do not use the devices under thunderstorm environment. Thunderstorm may cause abnormal operation of the devices, signal interruption, etc.	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. Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter. Radiation Exposure Statement The device has been evaluated to meet general RF exposure requirement in portable exposure condition without restriction. THANK YOU!
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