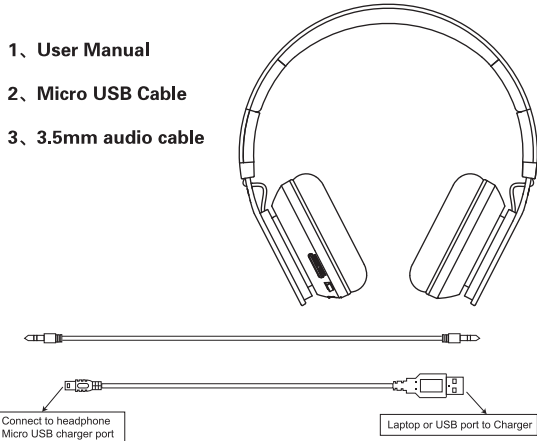
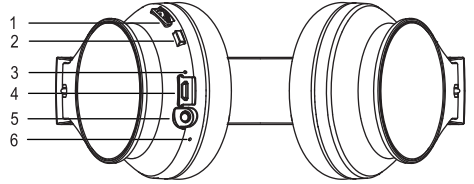


User Manual  BT-525B Bluetooth Earphone	Safety Information1 ★Note: Please read the following information before using. Electronic equipments To avoid the side effects of electronic interference, turn off the headphone in the place where there are clear marks that ban the using of electronic products. Civil aviation Turn off the headphone after boarding the plane and prohibit using the headphone during the flight to avoid the interference to civil aviation communication system. Medical instruments Do not use the headphone in the hospital or near the medical instruments without permission. If you use other personal medical equipment, such as, the pacemaker, please consult your equipment manufacturer or gain the relative information from your medical doctor Maintenance User should not change any components of the headphone, or will lose the after-sale rights if changes or re-equips the headphone without permission.	Accessories2 1、User Manual 2、Micro USB Cable 3、3.5mm audio cable  Please read carefully the manual before using and keep it as a record	Know your headphone:3  1、Multifunctional button(Previous song/V+, Next song/V-, Play/Pause) 2、Power button 3、LED indicator 4、Micro USB jack 5、Line in jack 6、Microphone	Operation4 Power on: Press the power button for 3_{sec} until blue LED on; Power off : Press the power button for 5_{sec} until red LED on; Pairing: In the state of power off, press the power button for about 5_{sec} until the blue and red LED flicker in turn; Answering call: Press the power button to answer the phone call while in the conversation; Ending call: Press the power button to end the phone call while in the conversation; Rejecting call: Press and hold the power button for 2s to reject the phone call.	5 Redial the last call: Quickly press the power button twice, and it will dial the last number Volume Control: Under the music or conversation mode: (1)Volume +: Press and hold the volume+(3~5s), the volume will increase gradually. (2)Volume -: Press and hold the volume - (3~5s), the volume will decrease gradually. Previous / Next: In the state of music mode, press the volume +(1s)shortly, then will go to previous song; press the volume-(1s)shortly, then will go to next song	Specification and Parameter:6 ● Charging interface: Micro USB ● Battery : 3.7V/250 Mah ● Charging indication : Red indicator on ● Music paly talk time: about 8 hours ● Charging time: 2~3 hours ● Working temperature : −20 ~ 70℃ ● Storage temperature: −40 ~ 80℃
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Speaker parameter7 Speaker diameter: Φ40mm Impedance: 32Ω Sensitivity: S,P,L:110dB S,P,L.at 1KHz Rated power: 20mW Frequency Response: 100Hz~9000Hz Microphone parameter Microphone Unit: Φ4*1.5mm Directivity: Omni direction S,P,L: −42 ± 3dB Impedance: ≤2.2KΩ Frequency Response: 20~20,000HZ Operating voltage: 4.2V	Bluetooth Parameters:8 Pairing name: Smart M1 Bluetooth Protocol version: Version 4.1 Remote control to the player: Volume up and down, Previous /Next music track, Pause/Play Receiver range: 10m / 360° Pairing code: 0000 SNR: −82dBm Carrier frequency: 2402MHz ~ 2480MHz Frequency response: 20Hz ~ 20,000Hz Continuous working time: around 8 hours	BLUETOOTH9 Pairing a Bluetooth Device for the First Time 1.With the unit off, press and hold the Power/Pair buttonfor about 4s. The indicator will flash red and blue. When in pairing status, please make sure the distance between the two devices is within 3 feet. 2. Please select "Smart M1" to pair. If your device requests a password, enter the password 0000. Refer to the user manual for your specific device for instructions on pairing and connecting bluetooth devices. After initial pairing, the unit will stay paired unless unpaired manually by the user or erased due to reset of the device; Remarks: If your device should become unpaired or you find it is unable to connect, repeat the above steps.	BLUETOOTH10 Playing music wirelessly 1.To play or pause a selected track,use the native controls on the connected bluetooth device or press the power/pair/play/pause button 2.Audio played through the connected bluetooth device will now be heard through the headphones.	LINE IN11 Using the audio input Requiring a 3.5mm audio cable(included) 1.Connect a 3.5mm audio cable with the line in input on the unit and the audio output on an audio device. 2.Use the native device controls on the connected device to play your audio through the unit. Note: The headphones do not have to be powered on to hear music through the line in input. Do this to conserve battery power.	LED indicator12 Meanings of the indicators Charging-----red LED light on Fully charged----- LED turns blue Paring-----Red and Blue LED flicker in turn Music mode-----Blue LED flickers slowly Low voltage-----Red LED flickers quickly	FCC Statement 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 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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