WELCOME HOWT Wireless Earphone Article 3.1a Electrical Safety: EN62638-1:2014+A11:2017 EU DECLARATION OF CONFORMITY Article 3.1b: ETSI EN 301 489-1 V2.23 (2019-11) Draft ETSI EN 301 489-17 V3.22 (2019-12) Model: B1 SE Thank you for choosing our products. The TECNO B1 SE wireless earphone has a fashionable design, powerful funct and high compatibility, providing you with hands-free convenience in making calls and listening to music. in accordance with Annex VI of Directive 2014/53/EU of the European Parliament 1. Charg 1) Conne active co 2) Charg 3) The ea Article 3.2: ETSI EN 300 328 V2.2.2 (2019-07) 7. Notified Body Name: Eurofins MET Laboratories, Inc. Hereby, TECNO MOBILE LIMITED. and of the Council Declares that this Wireless Earphone is in compliance with the essential requirements and other relevant 1.For the following Radio equipment: Model: B1 SE Notified Body Number: 0980 Notified Body Assessment Performed: Module B/C on Article 3.1a, 3.1b, 3.2 and 3.3 provisions of directive 2014/53/EU. Product: Wireless Earphone Trade name or Brand: TECNO Software / Hardware number: BK3266_522P_(B1 SE)_CMX_ V3.0/ BT-522P-BK3266-V1.0 PACKAGE CONTENT Note: Ma earphon every 3 n CAUTION: Technical File Identification Number: N/A IRisk of explosion if battery is replaced by an incorrect type, dis-pose of used batteries according to the instructions. 2.The product shall only be connected to a USB interface of ver-8. Where applicable, description of accessories and components, 1×TECNO B1 SE Wireless Earphone 1 × USB Charging Cable 4×Earbuds 1 × User Manual including software, which allow the radio equipment to operate 2. Name and address of the manufacturer or his authorised rep as intended and covered by the EU declaration of conformity: User instructions are provided in the User Manual. The Software 2. Pairing 1) Make: to each 2) The fir button u Now the 3) Activa nearby v results. Tr indicator 4) If you l remove' again. sion USB2.0 3.Adapter shall be installed near the equipment and shall be easily sentative: Manufacturer: TECNO MOBILE LIMITED Address: ROOM 604 6/F SOUTH TOWER WORLD FINANCE CTR HARBOUR CITY 17 CANTON ROAD TST KL and Hardware versions are specified above. accessible. 4.EUTTemperature:0°C~45°C (Standalone),0°C +40°C (With Additional information: Referring to Article 10.2 of the Directive, this equipment is so 3. This declaration of conformity is issued under the sole respon-Parts). WIRELESS TECHNOLOGY constructed that it can be operated in all Member States, without infringing applicable requirements on the use of radio spectrum. 5. To prevent possible hearing damage, do not listen at high volu-me levels for long periods. sibility of the Manufacturer. 4. Object of the declaration (identification of the radio equipment With the wireless technology, you can connect earphone to its compatible communication devices without using cables. The wireless connection allows you to use a cell phone without holding it against the earphone, but the maximum distance between them cannot exceed 10 meters (Distance between open areas can be increased). The wireless connection may be interfered by obstacles (such as walls) or other electronic devices. Object of the declaration (identification of the radio equipment allowing traceability; it may include a colour image of sufficient clarity where necessary for the identification of the radio equipment); The object of the declaration described above is in conformity with the relevant Union harmonization legislation: Directive 2014 Referring to Article 10.10 of the Directive, there are no restrictions on putting this equipment into service or of requirements for authorisation of use. Please refer to the User Manual for details. On behalf of: Manufacturer: TECNO MOBILE LIMITED /53/EU (RED) 6. References to the relevant harmonised standards used or references to the other technical specifications in relation to which Address: ROOM 604 6/F SOUTH TOWER WORLD FINANCE CTR HARBOUR CITY 17 CANTON ROAD TST KL (place and date of issue)Shenzhen, 2019-12-25 Figure 1-Warning label (IEC 60417-6044) Note : 1) The wi 2) If the e press and on(red ar pairing h Operating Frequency: Bluetooth: 2402-2480MHz conformity is declared: Article 3.1a Health: EN 62479:2010 In some areas, use of the wireless technology may be subject to some constraints. Please consult your local authority or service provider for details. (name, function): Yiting,Luo/ Manager Modulation mode: GFSK, π/4- DQPSK , 8-DPSK (BT) (nanie, ius -_____ (signature): Yi ting . Luo GFSK (BLE)

PRODUCT OVERVIEW TECNO MOBILE LIMITED installation. If this equipment does cause harmful inte Double click the MFB key under standby or playing music status radio or television reception, which can be determined by Redial the Volume - / Previous Song TM and ©2019 TECNO Corporation. All rights reserved. Other product and company names mentioned herein may be trademarks or trade names of their respective owners. Specifications are subject to change without notice. Model names and the availability of particular telephone Microphone turning the equipment off and on, the user is encouraged to Microprione
MFB Key
Volume + / Next Song
Micro USB Charging Port
LED Indicator to correct the interference by one or more of the following Activate voice Press the MFB key for 1 second under measures: assistant standby or playing music status -Reorient or relocate the receiving antenna. products may vary by region. -Increase the separation between the equipment a FCC Caution: CUSTOMER SERVICE --Connect the equipment into an outlet on a circuit different Any Changes or modifications not expressly approved by the from that to which the receiver is connected. party responsible for compliance could void the user's Consult the dealer or an experienced radio/TV techn authority to operate the equipment. This device complies w help. | \ 5 6 part 15 of the FCC Rules. Operation is subject to the following FCC Radiation Exposure Statement: two conditions: (1) This device may not cause harmful Carlcare provides service This equipment complies with FCC radiation expo interference, and (2) this device must accept any interference WARRANTY CERTIFICATE set forth for an uncontrolled environment. HOW TO WEAR received, including interference that may cause undesired Name: operation. Please wear the earphones as shown in the diagram: IMPORTANT NOTE: Attach the ear hooks onto the earphones.
 Wear the earphones and the hooks on your ears and adjust for the best fit. Address: Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 Tel. No : of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a Date of purchase : (dd/mm/yy) residential installation. This equipment generates, uses and o radiate radio frequency energy and, if not installed and used Store name : accordance with the instructions, may cause harmful interference to radio communications. However, there is no 1 S/N:

guarantee that interference will not occur in a particular

O USE	OPERATION AN	D FUNCTIONS
jing ect the charging port with any USB charging adapter or omputer USB port.	Power on	Long press the MFB key for 2-3 seconds to start the earphone under shutdown status
ing will start automatically with LED indicator turns red. arphones are full charged when LED indicator turns blue.	Power off	Long press the MFB key for 3 seconds when the earphone is on
take sure the battery is full charged before putting the nes away for storage. Charge the earphones at least once months when not using for a long time.	Pairing	Press the MFB key for 5 seconds when the earphone is off
	Volume+/-	Short press the volume +/- button
Ig sure the earphones and your Bluetooth device are next other (within 10 meters). irst time you use the earphone, press the multifunction until the LED indicator flashes red and blue alternately. e earphones are in pairing mode. ate Bluetooth function on your phone and search for the wireless connection. find "TECNO B1 SE" in the search Tap on the name to connect. Once connected, LED or flashes blue. It have paired your device with the earphones before, "TECNO B1 SE" from the Bluetooth device list and pair	Next song / Previous song	Long press the volume +/- button
	Play / Pause	Press the MFB key to pause, and press it again to play music
	Answer / Hang up a call	Press the MFB key once
	Reject the Incoming call	Long press the MFB key for 1 second and then release
	Answer the second call	Double click the MFB key to answer the second call during the first call
vireless headset can remember the previously paired device, earphone cannot be paired with your Bluetooth device, vid hold "++" and "" button for 5 seconds at any state of power nod blue lights flash twice at the same time) to clear the history. Then restart the earphone for pairing.	Reject the second call	Press the MFB key for 1 second to reject the second call during the first call

	TECNO BRILLIANT SOUND MAGNET	
www.tecno-mobile.com	USER MANUAL	