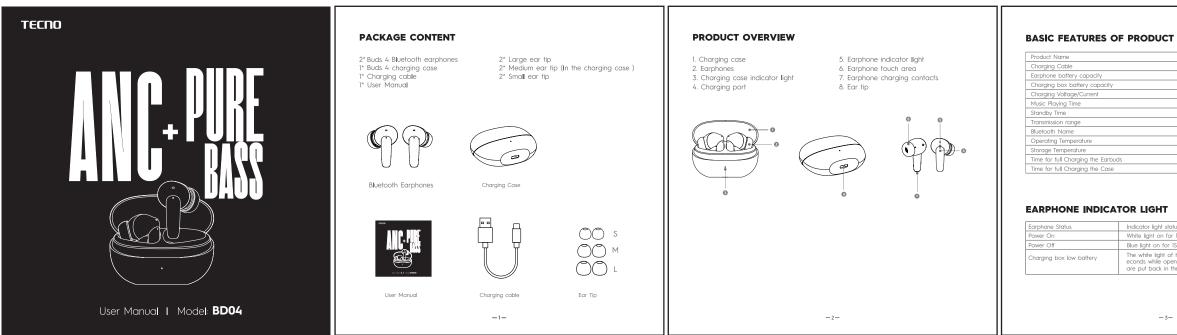
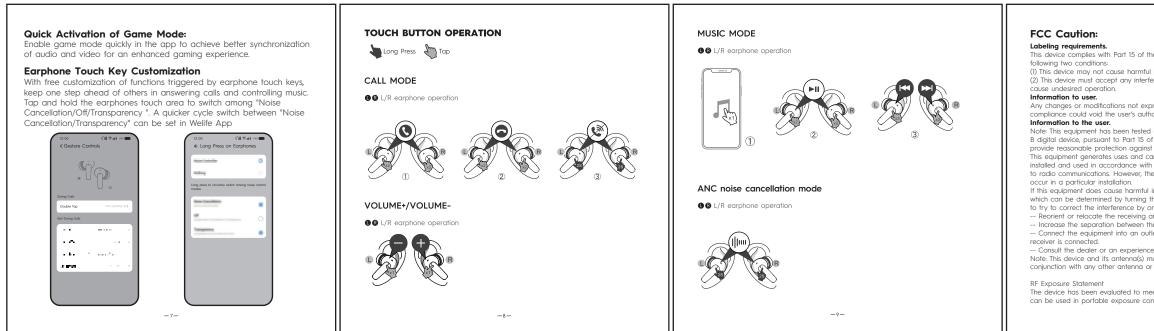
尺寸:87*87mm 材质:80g 书写纸 印艺:双面印刷/单黑印刷/风琴折页 公差:±1mm 印刷偏差:≦0.5mm 套印偏差:≦0.35mm 符合ROHS标准

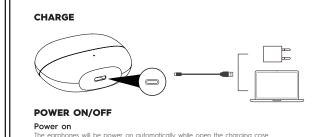


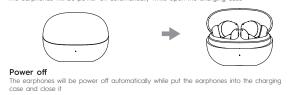


	TECNO Buds 4		
	Type-C		
	37mAH*2		
/	500mAH		
	5V/1A 5V/0.12A		
	5.2H+22.8H		
	Approx 70H		
	≥ 10m		
	TECNO Buds 4		
	0°C-45°C		
	-20°C ~ 60°C		
ouds	1.5h		
e	Approx 2h		

Indicator light status
White light on for 1S
Blue light on for 1S
The white light of the charging case flashes for about 4 s econds while open /close charging case or the earphones are put back in the case

-3-









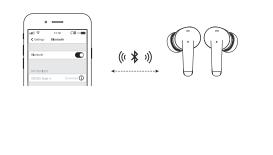
CONNECT WITH SMART DEVICES

Connect smart devices in dual earphones mode

• When first using open the charging case the earphones will enter into TWS pairing mode(when power on, the white light flashes 15 and then flash quickly on both earphones)

The L & R earphones will connect with each other successfully in 35, then enter into pairing mode, the master earphone flashes blue and white light alternatively, and the slave earphone light goes off

• Please search and connect with the "TECNO Buds 4 " , and both of the earphones light will go off when pairing successfully



-5-

Download the Welife App for More Features

Scan the QR code to quickly download the Welife app for preferred sound effects, artistic connection pop-ups, customer support, and more smart audio features to discover. Turn on the earbuds, then open the app and tap "Add Device" to add the earbuds.



Support Bass Booster, Treble Booster, Vocal Booster, etc. Choose the one that suits you best.

Quick Connection Pop-up:

It supports auto pop-ups for earbuds connection reminder, and also custom pop-up themes. It is supported by multiple phone brands. For TECNO phones, customization of pop-up themes is available for HiOS14+ devices.



Cancel

FCC Caution:	EU DECLARATION OF CONFORMITY	Article 3.2: ETSI EN 300 328 V2.2.2 (2019-07)	CAUTION:
Labeling requirements.	in accordance with	ET31 EN 300 320 V2.2.2 (2019-07)	1.Risk of explosion if battery is replaced by an incorrect type, dispose of used batteries according to
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.	Annex VI of Directive 2014/53/EU of the European Parliament and of the Council LFor the following Radio equipment: Madet 8D04	 Notified Body Name: Eurofins Electrical and Electronic Testing NA, Inc. Notified Body Number: 0980 Notified Body Assessment Performed: Module B/C on Article 3.1a, 3.1b, 3.2 	the instructions. - disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion; - leaving a battery in an extremely high temperature surrounding environment that can result in an
(2) This device must accept any interference received, including interference that may cause undesired operation.	Product: TWS Earphone Trade name or Brand: TECNO	Technical File Identification Number: N/A	explosion or the leakage of flammable liquid or gas; – a battery subjected to extremely low air pressure that may result in an explosion or the leakage of
Information to user.	Software / Hardware number: V1.0	8. Where applicable, description of accessories and components, including software, which allow the radio equipment to operate as intended and covered by the EU declaration of	flammable liquid or gas.
Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.	2. Name and address of the manufacturer or his authorized representative: Manufacturer: TECNO MOBILE LIMITED	conformity: User instructions are provided in the User Manual. The Software and Hardware versions are specified above.	2.EUT Temperature: $0^{\circ}C \rightarrow 40^{\circ}C$ (with adapter).
Information to the user.	Address: FLAT N 16/F BLOCK B UNIVERSAL INDUSTRIAL CENTRE 19-25 SHAN MEI STREET	versions are specified above.	5.
Note: This equipment has been tested and found to comply with the limits for a Class	FOTAN NT HONGKONG 3. This declaration of conformity is issued under the sole responsibility of the Manufacturer.	9. Additional information:	Δ.
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.	 A Deject of the declaration (identification of the radio equipment allowing traceability; if 	Referring to Article 10.2 of the Directive, this equipment is so constructed that it can be	
This equipment generates uses and can radiate radio frequency energy and, if not	may include a colour image of sufficient clarity where necessary for the identification of the	operated in all Member States, without infringing applicable requirements on the use of	
installed and used in accordance with the instructions, may cause harmful interference	radio equipment):	radio spectrum.	High sound pressure with hearing damage risk. Do not listen at high volume levels for long periods
to radio communications. However, there is no guarantee that interference will not		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	Do non insten di nigiti volone levels ioniong periods
occur in a particular installation.	5. The object of the declaration described above is in conformity with the relevant Union	details	
If this equipment does cause harmful interference to radio or television reception,	harmonization legislation: Directive 2014/53/EU (RED)		The full text of the EU declaration of conformity is available at the following internet address:
which can be determined by turning the equipment off and on, the user is encouraged	6. References to the relevant harmonised standards used or references to the other technical	On behalf of:	https://www.tecno-mobile.com/declaration/#/
to try to correct the interference by one or more of the following measures:	specifications in relation to which conformity is declared:	11	
Reorient or relocate the receiving antenna.		Manufacturer: TECNO MOBILE LIMITED	Frequency Range(RF):
Increase the separation between the equipment and receiver.	Article 3.1a Health:	Address: FLAT N 16/F BLOCK B UNIVERSAL INDUSTRIAL CENTRE 19-25 SHAN MEI STREET FOTAN NT HONGKONG	BT: 2400-2483.5MHz(TX/RX)
 Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. 	EN 62479:2010 EN 50663:2017		
Consult the dealer or an experienced radio/TV technician for help.	EN 50665:2017	(place and date of issue):Shenzhen, 2024-09-02	Max. Of Transmit power(only for CE): BT(EDR): 3.91dBm
Note: This device and its antenna(s) must not be co-located or operation in	Article 3.1a Electrical Safety:	(name, function): YangDaozhuang/ Manager	BLE:0.35 dBm
conjunction with any other antenna or transmitter.	EN62368-1:2014+A11:2017	Automatication and the second s	
	EN IEC 62368-1:2020+A11:2020	Varial march 1	TWS Earphone
PE Exposure Statement	11		Model, PDO/

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

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Article 3.1b: ETSI EN 301 489-1 V2.2.3 (2019-11) ETSI EN 301 489-17 V3.2.4 (2020-09)

KingDarching

(signature): (Name and signature of person responsible)

ding to ery, that

-6-

TWS Earphone Model: BD04 Hereby, TECNO MOBILE LIMITED declares that this TWS Earphone is i provisions of directive 2014/53/EU. compliance with the essential requirements and other relevant -13-

WARRANTY TERMS&CONDITIONS

Please feel free to contact us if you run into any problems. This warrantly covers only original TECNO products. It does not apply to normal wear and tear, or any effects or damage caused by misuse of the product. The warrantly is for primary products only. Additional or free of cost products are not covered under warrantly.

TECNO MOBILE LIMITED

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Carlcare provides serv	1
Name:	
Address:	
Telephone number:	
Date of purchase: (dd/mm/yy)	
Store name:	
S/N:	
	 I