

### PACKAGE CONTENT

\* Buds 3 charging case \* Charging cable \* User Manual

2\* Large ear tip 2\* Medium ear tip (In the charging case ) 2\* Small ear tip





User Manual

MUSIC MODE

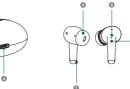
ACTIVATE THE VOICE ASSISTANT

■® L/R earphone operation

Charging cable

# PRODUCT OVERVIEW



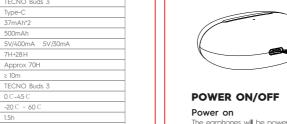


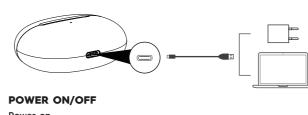
### BASIC FEATURES OF PRODUCT

Product Name	TECNO Buds 3
Charging Cable	Type-C
Earphone battery capacity	37mAh*2
Charging box battery capacity	500mAh
Charging Voltage/Current	5V/400mA 5V/30mA
Music Playing Time	7H+28H
Standby Time	Approx 70H
Transmission range	≥ 10m
Bluetooth Name	TECNO Buds 3
Operating Temperature	0°C-45°C
Storage Temperature	-20°C ~ 60°C
Time for full Charging the Earbuds	1.5h
Time for full Charging the Case	Approx 2h

# EARPHONE INDICATOR LIGHT

Earphone Status	Indicator light status
Power On	White light on for 1S
Power Off	Blue light on for 1S
Charging box low battery	The white light of the charging case flashes quickly while put the earphones in it





Power on
The earphones will be power on automatically while taken out from the charging case

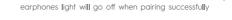




### CONNECT WITH SMART DEVICES

# Connect smart devices in dual earphones mode

- When first using, take out the earphones, the earphones will enter into TWS pairing mode(when power on, the white light flashes 1S and then flash quickly on both
- The L & R earphones will connect with each other successfully in 3S, 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 3 " , and both of the







# **TOUCH BUTTON OPERATION**

An EU Type Examination Certificate for this Product was issued in accordance with

Annex III (Module B) of the 2014/53/EU Radio Equipment Directive by Bay Area

Compliance Laboratories Corp. (2014/53/EU Radio Equipment Directive Notified Body



Identification Number 1313)

Nengyong.Wu

Date: 2022-08-03

(Signature of authorized person)

nengyong. wu

# CALL MODE

■ B L/R earphone operation



VOLUME+/VOLUME-

●® L/R earphone operation



# **CUSTOMER SERVICE**



# Carlcare provides service

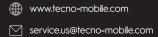
### WARRANTY CERTIFICATE

Name:	
Address:	
Telephone number:	
Date of purchase: (dd/mm/yy )	
Store name:	
S/N:	

# WARRANTY TERMS&CONDITIONS

A limited 6-month warranty applies to TECNO BD03 purchased from the Tecno-Mobile-Official store. Please feel free to contact us if you run into any problems. This warranty 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 warranty is for primary products only. Additional or free of cost products are not covered under warranty.

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# FCC CAUTION

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

-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

# -Consult the dealer or an experienced radio/TV technician for help.

Hereby, TECNO MOBILE LIMITED.

Declares that this Wireless Earphones is in compliance with the essential requirements and other relevant provisions of directive 2014/53/EU.

### IMPORTANT NOTE

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:

### FCC RADIATION EXPOSURE STATEMENT

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

# Risk of explosion if battery is replaced by an incorrect type, dispose of used batteries according to the instructions. disposal of a battery into fire or a hot oven, or mechanically crushing or cutting

- aisposal of a battery into lire of a not oven, or mechanically crushing of curring of a battery, that can result in an explosion;
   leaving a battery in an extremely high temperature surrounding environment that can result in an 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 flammable liquid or gas.
- as the manufacturerhereby declares under our sole responsibility that the, Product(s): Wireless Earphones Model, name: **BD03** is in conformity with the essential requirements of the RE Directive 2014/53/EU: 2. The product shall only be connected to a USB interface of version USB2.0

Radio: ETSI EN 300 328 V2.2.2 (2019-07) Article 3.2 3. EUT Temperature : 0  $^{\circ}\text{C} \sim$  + 40  $^{\circ}\text{C}$ EMC: ETSI EN 301 489-1 V2.2.3 (2019-11) Article 3.1(b)ETSI EN 301 489-17 V3.2.4 (2020-09);

# OPERATING FREQUENCY BT: 2402-2480MHz MODULATION MODE

RF OUTPUT POWER (ONLY FOR CE):

Health: EN 50663:2017, EN 62479:2010

Article 3.1(a)

**EU DECLARATION OF CONFORMITY** 

Company name: TECNO MOBILE LIMITED

In accordance with EU Directives and Regulations

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