



### Packing List

- 2\* Bluetooth earphone
- 1\* Charging box
- 1\* Charging cable
- 1\* User Manual
- 2\* Ear tip (large)
- 2\* Ear tip (medium)
- 2\* Ear tip (small)

Bluetooth earphones, Charging box, Charging cable, User Manual, Ear tips (The medium-sized ear tips have been pre-installed on the ear plugs).

### Overview

- Charging pins
- Charging box indicator light
- Charging port
- Reset button
- Light sensor
- Earphone touch area
- Charging contacts
- MIC

### Mobile phone models supporting intelligent pop-up window for connection

PHANTOM X2 5G, PHANTOM X2 Pro 5G, etc.  
 (For mobile phones with the OS version of HiOS V12.0, the WeLinkService App version shall be higher than v2.0.86.98. Version No. can be found by searching "WeLinkService" in the "Settings" of the mobile phone.)

### Basic Features

Model	TU01
Charging Port	Type-C
Earphone battery capacity	55mAh/2
Charging box battery capacity	760mAh
Charging voltage/current	5V/0.7A (charging box), 5V/0.1A (earphones)
Music playback endurance	8h/5h (50% volume, ANC, OFF mode)
Transmission range	± 10m
Bluetooth name	TECNO Ture 1
Operating temperature	Charge: 0°C-45°C Discharge: -20°C-45°C
Storage temperature	-20°C ~ 70°C
Earphones charging time	<1.5h
Charging box charging time	2h

### Charging Box Indicator Light Status Prompt

Charging box state	Indicator light state	Indicator light state details
Battery capacity: 10%-100%	The white light is always on.	For 5 seconds (shown after the charging box is closed)
Battery capacity: 0%-10%	The white light flashes quickly.	
Charging	White BLN light	The white light is on for 1 second and off for 1 second.
Fully charged	The indicator light is off.	Off after fully charged.
Bluetooth pairing mode	The white light flashes slowly.	On for 1 second and off for 1 second, lasting for 3 minutes.
Bluetooth reconnection mode	The white light flashes.	Flashes quickly twice in 1 second, lasting for 15 seconds when the charging box is opened for reconnection.

### Earphones Usage

#### Charge the charging box

- Connect the smaller part of USB-C cable to the Type-C charging part of the charging box.
- Connect the part at the other end to a USB wall charger (DC5V) or a powered-on computer.

Note: It takes about 2 hours for the charging box to be fully charged. A fully charged charging box can charge the earphones for about four times.

### Proper use of the earphones

If it is not comfortable to wear ear tips, please take them off, replace them with the ones in larger or smaller size and try for the best fit; Follow the figure to ensure that you wear the ear tips correctly.

Note: When replacing ear tips, make sure that the ear tips are installed in place.

### Power On/Off

#### Power On

When the battery capacity of the charging box is greater than 5%, the earphones will be turned on automatically once the charging box is open.

#### Power Off

The earphones will be turned off automatically once they are placed into the charging box which is then closed.

### Connection to Intelligent Device

For the first use, open the charging box, and the earphones will enter the pairing mode for 3 minutes. For some TECNO models, the pop-up window for pairing will pop up automatically on the mobile phone. Please find and connect to "TECNO Ture 1" on the Bluetooth page of the smart device for pairing.

If it is not used for the first time, to connect to a new device, put the earphones in the charging box with the box open, press the button on the charging box to enter the pairing mode.

Note: If pairing to the Bluetooth device fails, please put the earphones back into the charging box, close the box, and ensure that the earphones have been turned off (the earphones will be turned off within 5 seconds after the charging box is closed). Then pair the earphones with your Bluetooth device again. Each time the earphones are turned on, if they are within the Bluetooth connection range, they will automatically connect to the last device you connected successfully. When the earphones are turned on but not connected to the Bluetooth device, they will automatically turn off after 3 minutes.

### Noise Control

When wearing the earphones on both sides, tap and hold the touch area of earphones to switch in a cycle of "Off/Transparency/Noise Reduction". A quick cycle switch between "Noise Reduction/Transparency" can be set in WeLink App.

When wearing only one earphone, the noise reduction function will be kept off.

Tap and hold for 2 seconds

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www.tecno-mobile.com  
 serviceus@tecno-mobile.com

Use the QR code for more product information.

Bluetooth, CE, RoHS, Recycle symbols.

FCC ID: 2ADYY-TU01-R  
 FCC ID: 2ADYY-TU01-R  
 MADE IN CHINA

### Charging Box Button

When both earphones are in the charging box, keep the box open and press the charging box button, and the earphones will enter the pairing mode and can be connected to a new device. Press and hold the button for 4 seconds to clear the pairing record of the earphones before entering the pairing mode. When only one earphone is in the charging box, the above operation on the button is invalid.

Note: Clear pairing list: The white light flashes quickly for 3-5 seconds. Pairing mode: When the earphones are in the charging box, the white light flashes slowly; it will be on for 1 second and off for 1 second, lasting for 3 minutes.

### Call Mode

Double tap to answer the call (when there is an incoming call) and double tap to end the call (during the call).

### Volume+/Volume-

Tap the left earphone to turn down the volume, and tap the right earphone to turn up the volume.

### Music Mode

Double tap to play/pause music, and triple tap for Previous (left)/Next (right).

### Activate Voice Assistant

Multiple EQ modes: Bass enhancement, treble enhancement, voice enhancement, default. Select the mode that best fits you.

Switch Among Noise Reduction Modes

Tap and hold L/R earphone for 2 seconds to enter the switching mode.

### Software Function Description

Scan the code to download WeLink App and use more functions.

EQ mode, noise reduction mode, touch key function, in-ear detection customization, and earphone firmware upgrade, etc. are supported. (Only available on Android phones)

### 1 pair of earphones with multiple EQ modes

Multiple EQ modes: Bass enhancement, treble enhancement, voice enhancement, default. Select the mode that best fits you.

### Earphone Touch Key Customization

With free customization of functions triggered by earphone touch keys, keep one step ahead of others in answering calls and controlling music.

When wearing the earphones on both sides, tap and hold the touch area of earphones to switch in a cycle of "Off/Transparency/Noise Reduction". A quick cycle switch between "Noise Reduction/Transparency" can be set in WeLink App, as shown in the right figure.

### Create your own music EQ according to your audition.

Smart testing: Please provide feedback based on the following test audio.

Current frequency: 31KHz  
 Current volume: 50dB

### 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.

### 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:

- 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.

### FCC RADIATION EXPOSURE STATEMENT:

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

Hereby, TECNO MOBILE LIMITED, Declares that this Wireless Earphone is in compliance with the essential requirements and other relevant provisions of directive 2014/53/EU.

### CAUTION

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 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.

2EUT Temperature: 0°C ~ +45°C (Standalone).

### Frequency Range(RF):

BT/BLE: 2400-2483.5MHz (TX/RX).

### RF output power (only for CE) :

BT left: 6.17dBm  
 BT right: 9.45dBm  
 BLE left: 6.47dBm  
 BLE Right: 6.99dBm

### EU Declaration of Conformity

In accordance with EU Directives and Regulations

Company name: TECNO MOBILE LIMITED  
 Address: FLAT N 16/F BLOCK B UNIVERSAL INDUSTRIAL CENTRE 19-25 SHAN MEI STREET FOTAN NT HONGKONG

as the manufacturer hereby declares under our sole responsibility that the Product(s): Wireless Earphone  
 Model name: TU01

is in conformity with the essential requirements of the RE Directive 2014/53/EU

Radio Article 3.2: ETSI EN 300 328 V22.2 (2019-07)  
 EMC Article 3.1(b): ETSI EN 301 489-1 V22.3 (2019-11)  
 Draft ETSI EN 301 489-17 V32.5 (2022-08).  
 Safety Article 3.1(a): EN IEC 62368-1:2020+A11:2020  
 Health Article 3.1(a): EN 50663:2017, EN 60479:2010

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 1315)

Signed on behalf of TECNO MOBILE LIMITED  
 (Signature of authorized person)

Ying Luo  
 Signature: *Yiting Luo*  
 Manager  
 Date: 2022-12-2