



Flip
True Wireless Stereo Earphones
TLL511401/TLL511411
User manual



INTO YOUR FUTURE



TECHNICAL SPECS

Bluetooth version: 5.0

Wireless range: 10m

Type: In-ear

Audio type: True Wireless Stereo

Supported profiles: HFP1.7, 1.2, A2DP1.3, AVRCP1.6, SPP1.2 and PBAP1.2, BDR/BLE

Music play time: Up to 2.5 hours

Standby time: Up to 120 hours

Charging time: Approx 1.5 hours

Earbuds battery: 25 mAh each

Earbuds weight: ~4 grams

Earbuds dimensions: 4.0 x 1.7 x 1.65cm

Charging type: Carrying case

Charging box battery: 300mAh

Charging box dimensions: 6.97 x 3.67 x 2.42cm

Weight: 44 grams

Available colors: Black, White

Package includes:

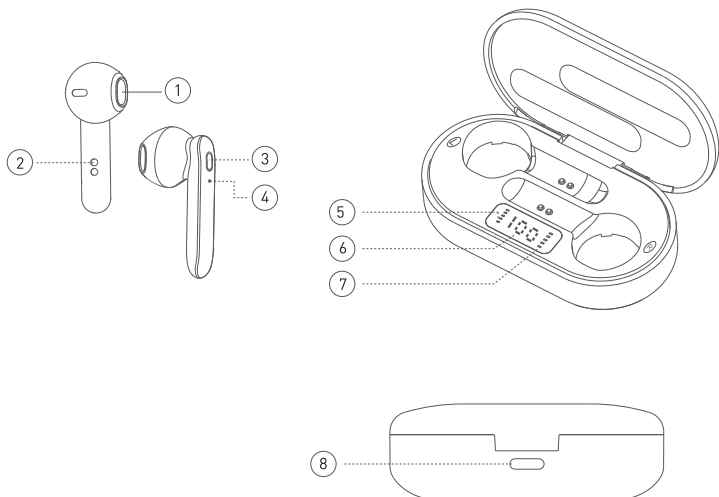
1x Flip Bluetooth Earphones

1x Charging case

1x Type-C cable

1x User manual

PRODUCT DIAGRAM



- 1.Speaker
- 2.Charging connectors
- 3.Multifunctional button (MFB)
- 4.Indicator LED
- 5.Left earpiece charging indicator
- 6.Charging case battery level
- 7.Right earpiece charging indicator
- 8.Charging port Type-C

FEATURES

Tap control

Built-in triaxial acceleration sensor allows tap control for music and hands-free calls.

Intelligent switch

The integrated Bluetooth chipset enables an automatic switch between the main earphone and the auxiliary one. This option allows you to use one earphone at a time and double your hands-free talk autonomy.

Automatic connection

After pairing the earphones with your device via Bluetooth, the earphones will reconnect automatically whenever you take them out of the case.

TURNING ON

Open the case, take the earphones out and the earphones will power on automatically.

Note! Please make sure the earphones are charged for more than 10 minutes (in the charging case) before using them for the first time.

CONNECTING AND DISCONNECTING

1. Connect

1.1. With the earphones outside the charging case, long press the touch MFB button of either earphone for about 5 seconds until the blue light starts flashing and a voice prompt "Pairing" is heard.

1.2. Turn on your mobile phone's Bluetooth, search for "Tellur Flip" and connect it.

2. Automatic reconnection

If the earphones have already been paired with a mobile phone, open the charging case, take the earphones out and the earphones will reconnect with the phone automatically (if the two devices are within Bluetooth range).

3. Disconnect

The earphones will automatically disconnect from your mobile phone

when the charging case will be closed (with the earphones inside).

4. Automatically disconnect outside Bluetooth range

When the earphones and your mobile phone are out of the Bluetooth range (10 meters), the earphones will automatically disconnect from your phone. If you return to the signal connection range within 3 minutes, the earphones will reconnect automatically.

5. Connect with another phone

If you want to connect the earphones with another phone, please follow the steps described in the "Connect" section above

(the earphones do not support simultaneous connection with two phones).

Tips:

1. If the automatic reconnection fails, please reestablish the Bluetooth connection manually or put the earphones back

into the charging case for more than 15 seconds and open the charging case – the earphones should reconnect automatically.

2. Due to the characteristics of the Bluetooth earphones, the electromagnetic waves in your area may interfere with the connection, turning the earphones silent or disconnecting them.

POWER ON/OFF

ON: Open the charging case take the earphones out - Voice prompt : "Power On"

OFF: Put the earphones back inside the charging box, or long press MFB button for about 6 seconds

EARPHONES FUNCTIONS

1. Music playing mode

With the earphones in music playing mode, double tap the MFB button of either earphone to pause and resume playback.

2. Voice assistant

When the earphones are in music playing mode or in standby, double tap the MFB button of either earphone to awake your voice assistant.

3. Hands-free call mode

Double-tap any earphone to answer and redouble-tap to hang up.

Tips:

Please activate the voice assistant on your mobile phone before using the earphones' voice assistant function.

Long tap for about 2s the MFB button of either earphone to reject a call

CHARGING

1. For the earphones

When the earphones are connected to the mobile phone, the status bar will display the earphones' battery autonomy (function supported by 80% of the mobile phones in the market).

2. Charging the earphones

Put the earphones into the charging case and the power display will flash, indicating that the earphones have entered charging state.

3. Charging the charging case

Using the supplied charging cable, plug the Type-C connector into the charging case and the USB-A connector into a power supply or a certified wall charger

FAQ

Headset cannot be searched, or it disconnects during using

1. Do not exceed the Bluetooth connection range.
2. Check the battery status of your earphones as well as the battery of the charging case.

Distorted sound

1. Adjust the location of your phone and the earphones to avoid any interference from walls or your body.

Tips: Due to the characteristics of the Bluetooth earphones, the electromagnetic waves in your area may interfere with the connection, turning the earphones silent or disconnecting them. Please avoid using the earphones in such environments.

Tap control function does not work

To avoid accidental touch, the tap control function will only be available after 3 seconds from the moment you put the earphones into your ear.

Different mobile phones will behave differently based on the logical design of their system. All mobile phones will output the sound through the earphones when answering an incoming call by tapping the earphones. However, if you answer an incoming call by sliding the phone's screen, some mobile phones will output the sound through the phone's speakers due to different logic processing

Disposal and recycling information



The crossed-out wheeled-bin symbol on your product, battery, literature or packaging reminds you that all electronic products and batteries must be taken to separate waste collection points at the end of their working lives; they must not be disposed of in the normal waste stream with household garbage. It is the responsibility of the user to dispose of the equipment using a designated collection point or service for separate recycling of waste electrical and electronic equipment (WEEE) and batteries according to local laws. Proper collection and recycling of your equipment helps ensure EEE waste is recycled in a manner that conserves valuable materials and protects human health and the environment, improper handling, accidental breakage, damage, and/or improper recycling at the end of its life may be harmful for health and environment.