TELLUR
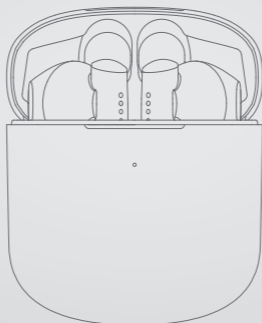
Aura True Wireless Stereo Earphones

TLL511421
User manual

This manual is available in more languages on www.tellur.com

INTO YOUR FUTURE

TECHNICAL SPECIFICATIONS

Bluetooth version: 5.0 BLE
Wireless range: 10m
Audio type: True Wireless Stereo
Supported profiles: HSP, HFP, A2DP, AVRCP
ENC technology: CVC 8.0 Dual microphone
Audio codecs supported: SBC, AAC
Speaker size: 13mm
Frequency response: 20Hz - 20KHz
Speaker impedance: 30Ω +-15%
Speaker sensitivity: 98dB (3dB) @ 1 KHz,126mV
Speaker rated power: 3mW
Microphone sensitivity: 38dB ±3dB
SNR: 60dB
THD: less than 2% 94dB SPL @1kHz
Impedance: 200Ω
Sweat and water resistant: IPX4 Earphones, IPX3 Charging Case
Features: Touch control, Master earphone auto switch, In-ear detection, Pop-up window, Open case autostart, Wireless Qi charging
APP name:Tellur Audio, available in Appstore and Google Play
APP features: EQ settings, Double/Triple Tap function change, In-ear detection and Game mode on/off, Find earphones, Firmware upgrade, Bluetooth pairing name change, Battery status for each earphone
Music play time: Up to 4 hours and up to 20 hours including charging case
Standby time: Up to 100 hours with charging case, 20 hours without
Charging time: Approx 1.5 hours
Battery capacity: 300mAh/3.7V (charging box)
30mAh /3.7V (earphones)
Charging plug: Type-C + Wireless Qi charging compatible
Bluetooth pairing name: Tellur Aura
Earphone dimensions: 41 x 21 x 18 mm
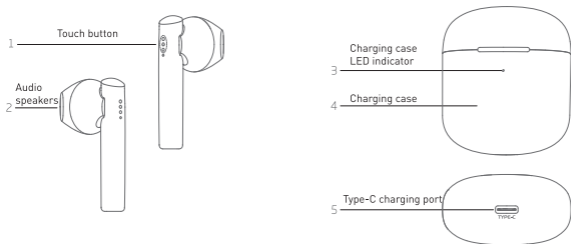**Charging case dimensions:** 56 x 52 x 20 mm
Weight earphone: 4g
Weight charging case: 35g
Color: White
Package includes: 1 x Aura True Wireless Earphones /1 x Charging case /1 x USB to Type-C cable /1 x Manual

PRODUCT INTRODUCTION

1 — Touch button

2 — Audio speakers

3 — Charging case LED indicator

4 — Charging case

5 — Type-C charging port

INSTALL TELLUR AUDIO APP

Download the Tellur Smart App for both iOS and Android OS.
Scan the QR code to download Tellur Audio App

IOS   Android   Download App(IOS&android)

FEATURES

Tellur Audio APP compatibility
Using Tellur Audio APP (available in Google Play and Appstore),
Aura earphones can be customized for a better experience.

Find my earphones
Using Tellur Audio app, if the earphones are lost or misplaced, this
function remembers the last known location using GPS location.

Automatic connection
After pairing the earphones with your device via Bluetooth, the
earphones will reconnect automatically whenever you open the
charging case.

Wearing detection
Built-in infrared sensors let the earphones know when you are
wearing them. You can remove either earphone to pause music
automatically or you can put the earphone back in your ear to
resume playback.

Tap control
Built-in triaxial acceleration sensor allows tap control for music and hands-free calls.
Environmental Noise Canceling technology (ENC)
Each earphone is equipped ENC technology for a better environmental noise cancelation when making hands-free calls (especially in rowdy environments: on the street, in coffee shops, restaurants, open plan offices etc.).
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.
Wireless Qi charging
Aura charging case can be charged using Qi chargers wirelessly.
Stunning sound
Equipped with superior dynamic drivers and a balanced audio equalization, Aura earphones offer a stunning sound with a crisp treble, natural high notes and a deep, rich bass.

TURNING ON
With the earphones inside the charging case, open the case 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, DISCONNECTING AND APP SETTINGS

1.First connection
With the earphones inside the charging case, open the charging case, the blue light starts flashing.
a. Turn on your mobile phone's Bluetooth, search for "Tellur Aura" and connect it.
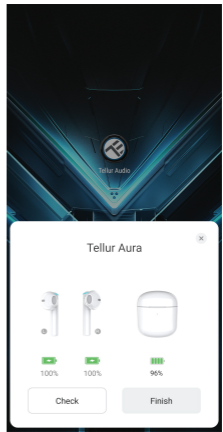b. Using Tellur Audio app select Tellur Aura from the product list.
2.Automatic reconnection
If the earphones have already been paired with a mobile phone, open the charging case and the earphones will reconnect with the phone automatically (if the two devices are within Bluetooth range). A pop-up window will automatically appear if Tellur Audio is used.
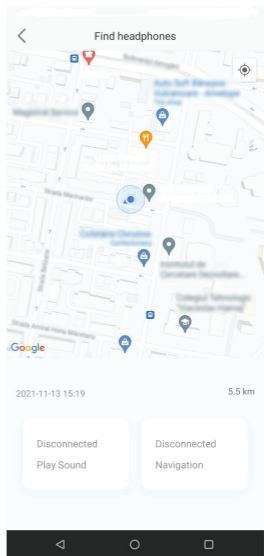
3.Disconnect

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. If lost or misplaced, the Find headphones function from Tellur Audio app can track the last known location using *navigation (*available only for Android OS) or audio alarm sounds for a faster localization.
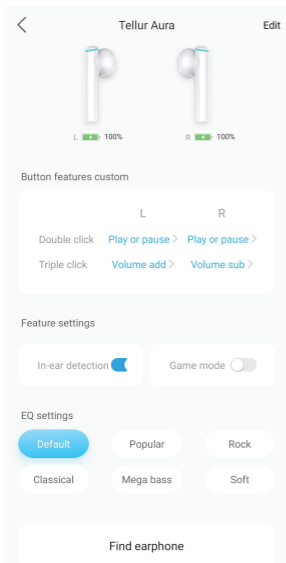
5.Connect with another phone

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.

6.TELLUR AURA APP FEATURES

1.Check battery level of each earphone
2.Choose Double click and Triple click function for each earphone(Aura doesn't support single click operation)
3.In-ear detection – ON/OFF
4.Game mode (low latency) – ON/OFF
5.EQ settings
6.Find earphone
7.Name change or edit

Touch button function default settings:

Answer call / End call / Play music / Pause music – Double click right or left earphone button

Reject call – Long press right or left earphone button for 2 seconds

Last song – Triple click left earphone button

Next song – Triple click right earphone button

Voice Assistant wake up – Four click right or left earphone

*** Volume up and Volume down option available using Tellur Audio app.

7.RESTORE TO FACTORY SETTINGS

a.With earphones turned on and not connected to any phone, click 6 times the touch button, the LED will turn blue.

b.The earphone will turn off after 5 LED flash signal

c.Place the earphones in the charging case, close and re-open the cover to turn them on. The earphones will automatically reset to factory settings.

8.CHARGING

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

a.Earphones charging in case – Blue light. When fully charged the light will turn off.

b.Case charging – Orange light. When full charged the light will turn off.

9.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.

3. Put the earphones into the charging case, close the case and open it after 15 seconds - the earphones will automatically connect with the phone.

Distorted sound

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

2. Put the earphones into the charging case, close the case and open it after 15 seconds - the earphones will automatically connect with the phone.

3. If these steps do not solve the issue, restore to factory settings (as explained above).

Tips:

Due to the characteristics of the Bluetooth earphones, the electro-magnetic 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.

10.WARNINGS

1.Do not clean the headphones with abrasive clothes or substances.
2.Do not expose this product to excessive heat or fire sources.
3.Do not expose this product to direct sunlight for long periods of time.
4.Do not attempt to disassemble this product.
5.Do not use this product in heavy rain or very moist environment.
6.If you don't use this product for a long period of time, store it in a dry environment and charge the headphone at least once a month to maintain a healthy battery.
7.Avoid extreme temperature and dust.