



MONOS BLUETOOTH HEADSET

TLL511251- User manual



Technical specifications:

Bluetooth version: v4.2

Wireless range: 10 m

Frequency: 2.4GHz, Class 2

Supported profiles: HFP1.6, HSP, A2DP, AVRCP

Talk time: Up to 3.5 hours

Music play time: Up to 3.5 hours

Standby time: Up to 180 hours

Charging time: 2 hours

Bluetooth pairing name: Tellur Monos

Product dimensions: 49.3 x 15.2 x 10.08mm

Product weight: 6g

Pairing

Press the power button until the LED flashes alternatively in red and blue. Activate the Bluetooth function on your device and scan for

new devices. When available, select the headset's name, Tellur Monos, and connect the headset with your device. If prompted to, enter the password 0000.

Once successfully paired, the LED indicator will flash slowly in blue.

Basic operations

Calls and audio streaming

- Answer or end a phone call – press the button once
- Reject a call – long press the button for 2 seconds
- Hold call A and answer call B – press the button once
- Switch between calls - long press the button for 2 seconds
- End call B and retrieve call A - press the button once

- Transfer call between phone and headset - press the button once
- Redial last called number – press the button once
- Reconnect lost Bluetooth (if the headset doesn't reconnect automatically) – press the button once
- Play or pause audio streaming – press the button once

Charging

- The LED stays red until fully charged.
 - A complete charging cycle takes 2.5 hours.
- Note: If the headset won't be used for a long time, please charge it at least once a month.

Notice

To protect your hearing, please adjust the volume appropriately and avoid using for long time.

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



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