



Sonar Bluetooth headset  
TLL511351  
User Manual



**INTO YOUR FUTURE**

Thank you for choosing our Bluetooth stereo headphones.  
Please read this manual carefully before using it to give full play to its superior functions.

## **Precautions/Tips**

### **Precautions:**

- Store and use this product in a normal temperature environment;
- Do not expose this product to rain or moisture;
- Do not throw away to avoid damage caused by falling;
- Do not attempt to disassemble, repair and modify this product yourself;
- Do not use chemical solvents to wipe this product;
- If necessary, use USB charger with DC5V output voltage to charge this product;
- Do not arbitrarily discard or place this product in high temperature (higher than 60 degrees) or in fire to avoid danger!

## Technical specifications

Bluetooth version: v5.0 Wireless range: 10 m

Frequency: 2.4GHz, Class 2

Supported profiles: A2DP/AVRCP/HSP/HFP Multipoint technology: Yes

Driver unit: 10mm

Frequency response: 20-20kHz

Sensitivity: 98dB

Impedance: 32Ω

Music play time: up to 6 hours

Talk time: up to 5 hours

Standby time: up to 140 hours

Charge time: up to 1.5 hours

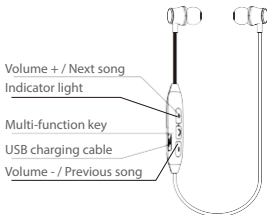
Volume control: Yes

Cord length: 67cm

Input: Micro-USB

Bluetooth pairing name: Tellur Sonar Product Weight: 25g

## Product overview



## Features

- Power on – Hold down the multi-function button about 3 seconds until the blue light flash three times;
- Power off : Hold down multi-function key about 3 seconds until red light flash three times;
- Answer calls: Click the answer button of cell phone or the multi-function button of headphones;
- End a call : Click the end button of cell phone or multi-function button;
- Reject : Press the rejection button of the cell phone or the multi-function button of headphones about 3 seconds;
- Redial the last outgoing call : double-click the multi-function button;

**Music player:** short click the multi-function key of headphones to play or pause in play status;  
**Change songs:** Hold down the "volume +" button or "volume -" about 2 seconds to go to the next song or last song.

**Note:** The use of Bluetooth headphones will be different for phones with different brands or menu functions.  
Please refer to your phone manual.

### Voice prompts

- Turn the headphones on and they will automatically send a "switch on" tone;
- Turn the headphones off and they will automatically send a "switch off" tone;
- Pairing the phone, the headphones will automatically send a "paring successful" tone;
- When the power is low, the headphones will automatically send a "low power" Tone;
- When there is a call, the headphones will automatically read the number of the incoming call.

### Pairing steps

- For first pairing, please keep the Sonar headphones (within 1m) reach of the phone;
- Press the multi-function key to enter in pair mode about 5

seconds when the Sonar headphones are switched off (red and blue lights flash alternately);

- Activate Bluetooth function on your phone and search for the nearby Bluetooth connection "Tellur Sonar";
- Enter matching password "0000" (if applicable);
- If the pairing fails, please repeat the above steps;
- If the pairing is successful, the blue light will flash.

## Multipoint

- According to the pairing steps, pair the headphones with Phone A and turn off the headphones,
- Turn on the headphones again to go into the pair mode, and pair it with Phone B;
- Turn off the headphones and turn on again, release when the blue light flashes for one time and they will connect with phone A and phone B automatically.

**Note:** some features will be restricted if two phones are simultaneously paired with the headphones.

## Charging

- Plug the charging cable into the charging connector;
- During charging, the red light will flash;
- It will take about 2 hours for the headset to be fully charged;
- When the light goes blue, the headset is fully charged.

## 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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