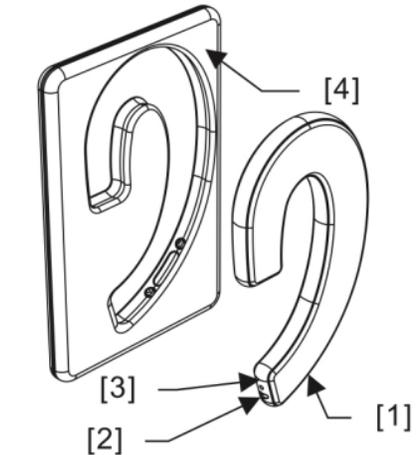
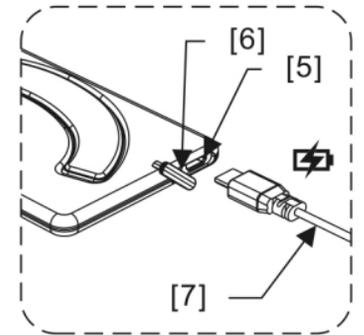




**Instruction manual**  
**Tellur Enki Bluetooth headset**  
**model: TLL511231**

**INTO YOUR FUTURE**



- [1] Bluetooth/call button
- [2] Bluetooth LED (headset)
- [3] Built-in mic
- [4] Portable charging case
- [5] LED for charging (case)
- [6] Input charging port – micro USB
- [7] Charging cable for charging case

**Charging the headset & case**

- To charge the headset, attach it to charging case and the headset will be charged automatically.
- To recharge the charging case, open the lid for micro USB port, and connect the charging cable to USB power source;
  - > When the LED is Red and flashes the case is charging
  - > When the LED stays Red continuously, it indicates that the case is fully charged
 (If you charge the case with headset attached, the headset will also be charged in the same time)

**How to use**

1. Press from behind and pop the headset out from the charger carry case,
2. Hang the headset to the ear shell (either left or right ear).

**Pairing 1<sup>st</sup> time**

- a) Press & hold Bluetooth/call button for 2 seconds > ON, until you will hear the pairing sound.
- b) Headset LED will flash rapidly in blue color;
- c) Turn on the Bluetooth on your smartphone, search and select (Tellur Enki);
- d) You will hear the pairing confirmation sound and the headset LED will slowly blink in blue color;
- e) Pairing & connection to your phone is successful.

**Power Off**

- f) Press & hold Bluetooth/call button for 4 second > OFF;

g) The headset LED will turn OFF.

**Pairing Again**

- h) If the headset is paired and ON, but you want to pair another phone;
- i) Press & hold Bluetooth/call button 2s
- j) The headset LED will rapidly blink in Blue color;
- k) Repeat above step c) to e) to pair another phone;

**Re-connect Phone**

- l) Make sure the phone has Bluetooth ON before turning ON the headset
- m) Press & hold Bluetooth/call button 2s > ON
- n) You will hear the pairing confirmation sound and the headset LED will slowly blink in blue color;
- o) Pairing & connection to your phone is successful.

**Call-pick / end / reject**

- During incoming call click Bluetooth/call button; ● = call pick;
- Click again ● = call end;
- Press & hold Bluetooth/call button 1s to reject call directly

**Redial**

- If there are no incoming calls, double click Bluetooth/call button; ●● to redial last number in call out history of the phone

**Others**

Adjust volume by operating your phone.

**Reset headset** - repeat steps f) to k) as above **[Power off and Pairing Again]**, or attach headset back to holder to charge

**Battery low > recharge**

- headset LED blinks slowly in red color.
- repeat steps as above **[Charging the headset and case]**

**Specifications:**

- Bluetooth version: v4.2, class II
- Wireless range: 10m
- Talk/Play time: Up to 3 hours + 12 hours with charging case
- Charging case: 200 mA, up to 4 full charges
- Charging time headset: 1 hour
- Charging time charging case: 1.5 hours
- Charging interface: Micro USB (for charging case)
- Other features: IPX4 splash proof
- Available colors: Black
- Product dimensions: 92mm x 7mm x 60mm (incl. charging case)
- Product weight: 12 grams (headset)
- Total weight: 31 grams (incl. charging case)

**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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**Declaration of conformity**

We, ABN SYSTEMS INTERNATIONAL S.R.L., Bucharest, Sector 1, Marinariilor street, nr. 31, declare on own responsibility that the product below:

**Product description: Bluetooth headset Tellur Enki**  
**Brand: Tellur**  
**Product code: TLL511231**

Does not endanger life, health, work safety, does not have a negative impact on the environment and corresponds to the standards stated in the manufacturer's declaration of conformity. The product is compliant with the following standards and / or other normative documents:

**RED – 2014/53/EU**

- Applied standards:
- ETSI EN 300 328 V2.1.1 (2016-11)
- EN 55032:2015/AC:2016-07
- EN 61000-3-2:2014
- EN 61000-3-3:2013
- EN 55035:2017
- ETSI EN 301 489-1 V2.1.1 (2017-02)
- ETSI EN 301 489-17 V3.1.1 (2017-02)
- EN 62479:2010
- EN 60065:2014

**RoHS – 2011/65/EU**

The product bears CE mark, applied in 2018

Name: George Barbu  
Function: General manager  
Place: Bucharest  
Date: 13-11-2018

Signed:

