

PULSE BLUETOOTH HEADPHONES TLL511441



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Specifications

Bluetooth version: v5.0

Wireless range: 10 m

Microphone: Yes

Frequency: 2.4GHz, Class 2

Supported profiles: HFP,HSP,A2DP,AVRCP

Driver unit: 40mm

Frequency response: 20-20kHz

Sensitivities: 117±3dB

Impedance: 32Ω

Music play time: up to 8 hours

Standby time: up to 200 hours

Charge time: up to 2.5 hour

Volume control: Yes

Cord length: 50cm

Input: Micro-USB, 5V

Bluetooth pairing name: Tellur Pulse

Material: ABS + Wheatstraw

Color: Cream

Product dimensions: 19 x 18.5 x 8cm

Product weight: 150g

Package includes:

1 x Pulse Bluetooth Over-Ear Headphones,

1 x Micro-USB cable,

1 x Audio cable

1 x User Manual

1 x Carrying bag

Operating Instructions:

(1). Bluetooth pairing (Power on/off) key

* Long press the button three seconds to pair headphone with mobile phone; Long press the button three seconds again to disconnect Bluetooth.

* In wireless mode when getting a calling: Short press to answer the call, long press to reject, press 2 times to redial.

(2). Button + :

In wireless mode, Short press: next song; long press: volume up

(3). Button - :

In wireless mode, Short press: previous song; long press: volume down

(4). Pause/Play Button:

Short press to pause/start the play in wireless mode

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.