

gmbaudio TWS-LCD-ANC-0 1bt Tws In-Ears With Lcd Display User Guide

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gmbaudio TWS-LCD-ANC-0 1bt Tws In-Ears With Lcd Display



Product Information

Specifications

• Product Name: BT TWS In-Ears with LCD Display and Active Noise Cancelling

Model: TWS-LCD-ANC-01Charging Speed: 2-5 Watts

Product Usage Instructions

Charging

Ensure the charger delivers a power output between a minimum of 2 Watts and a maximum of 5 Watts for optimal charging speed.

Pairing

- 1. Turn on the BT TWS In-Ears by pressing and holding the power button.
- 2. Activate the Bluetooth on your device and search for available devices.
- 3. Select the BT TWS In-Ears from the list to pair.

Using LCD Display

The LCD display on the earbuds provides information such as battery level, connectivity status, and EQ settings. Use the display to customize your listening experience.

Active Noise Cancelling

To activate the noise-canceling feature, press and hold the ANC button on the earbuds. This helps reduce external noise for a better listening experience in noisy environments.

Frequently Asked Questions (FAQ)

Q: How do I know if the earbuds are fully charged?

A: The LCD display will show a full battery icon when the earbuds are fully charged.

Q: Can I use only one earbud at a time?

A: Yes, you can use each earbud independently for mono audio playback.

TWS-LCD-ANC-01

Features

- BT TWS in-ears
- Active noise cancelling function (ANC)
- Up to 7 hours of listening time
- Battery in the storage case adds up to 30 hours of listening time
- · Automatically mutes your music in case of incoming calls
- · LED status indicator

Specifications

• Interface: BT v.5.3

BT frequency range: 2402 MHz ... 2490 MHz

• RF output power: 4 dBm

• Supported profiles: HSP, HFP, A2DP and AVRCP

· Recharging time: up to 2 hour, USB Type-C port

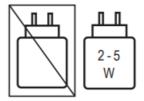
• Operation distance: up to 10 m in the open air

• Speaker frequency response: 20 Hz - 20000 Hz

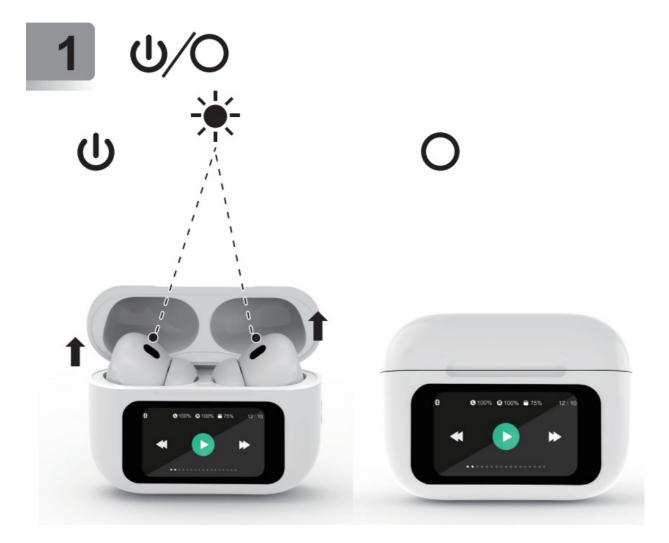
• Battery: case 300 mAh; earbuds internal 30 mAh x 2 pcs, Li-Polymer

• Net weight (whole set): 66 g

The power delivered by the charger must be between min 2 Watts required by the radio equipment, and max 5 Watts in order to achieve the maximum charging speed.

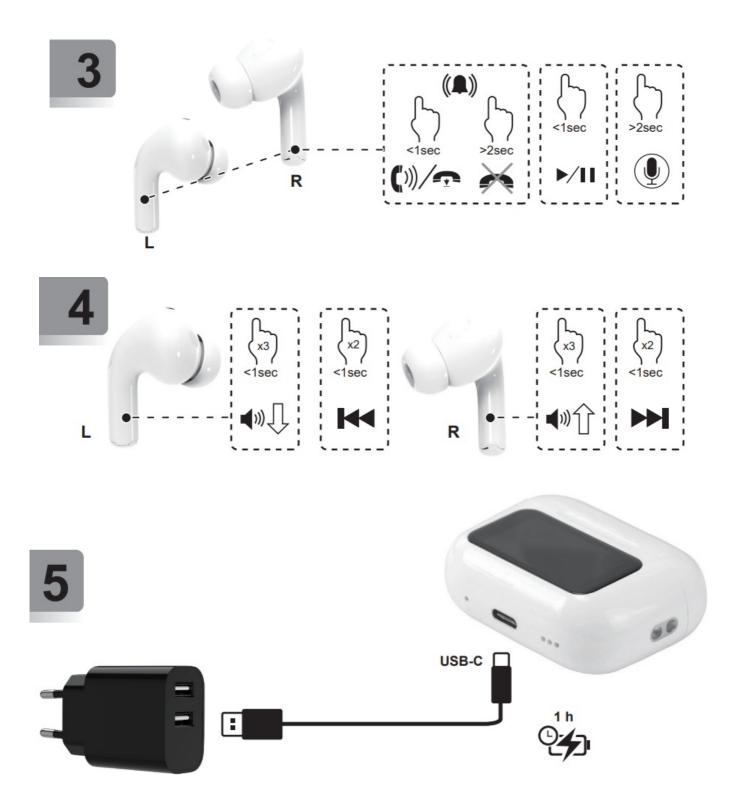


HOW TO USE

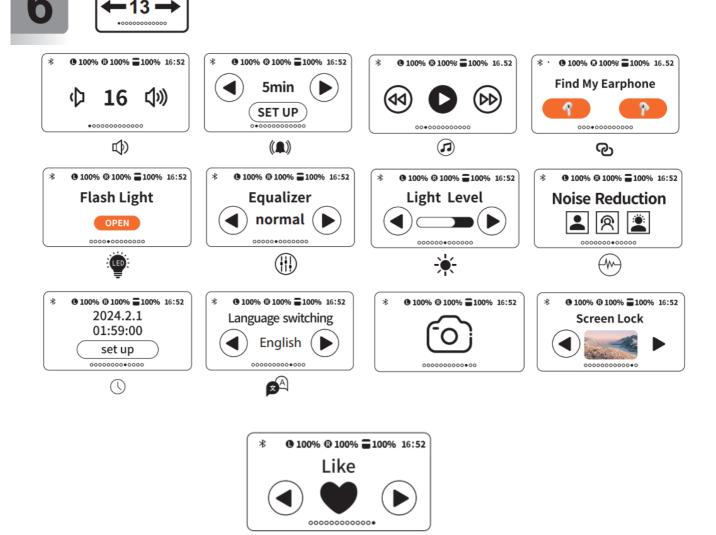








DISPLAY



GENERAL INFORMATION

This product has been manufactured by or on behalf of Gembird Europe B.V.. Inquiries to the EU Importer or related to product compliance in Europe should be sent to: Gembird Europe B.V., Wittevrouwen 56, 1358 CD,Almere, The Netherlands. www.gmb.nl

Warranty conditions: <u>www.gmb.nl/warranty</u> Product support: <u>www.gmb.nl/service</u> and/or <u>helpdesk@gembird.nl</u>



SAFETY

To ensure safe handling of the product, follow the safety advice on: www.gmb.nl/safety

DECLARATION OF CONFORMITY

Hereby, Gembird Europe B.V., declares that this equipment is in compliance with Directive 2014/53/EU (RED). The full text of the EU declaration of conformity is available at the following internet address: www.qmb.nl/certificates

Waste disposal: The symbol of the crossed-out wheeled bin means that this appliance must not be disposed of with household waste at the end of its useful life. The appliance must be disposed of in specially set-up collection points, recycling yards or disposal companies. Owners of WEEE from private households can hand them in free of charge at the designated collection points of the public waste disposal authorities or at the take-back points set up by manufacturers or distributors in terms of the Directive 2012/19/EU. Please delete all personal data before returning the appliance. Before returning, please remove batteries or re-chargeable batteries that are not enclosed by the old device, as well as lamps that can be removed without destruction, and dispose them to a separate collection.



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Documents / Resources



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