



USER MANUAL



**WIRELESS STEREO HEADPHONES
WITH ACTIVE NOISE CANCELING**

GD-865

Congratulations on your purchase of the REAL-EL products!

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APPLICATION

Wireless stereo headphones **REAL-EL GD-865** designed for operation with compatible systems (mobile devices, laptops, PC and other devices) using wireless or wired connectivity.

PACKAGE CONTENTS

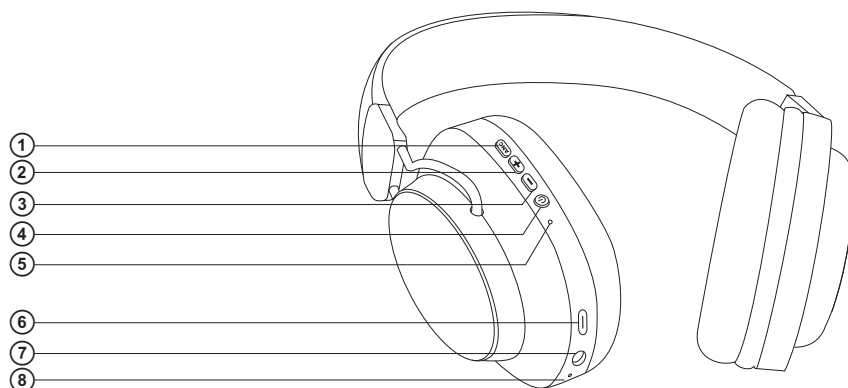
- Wireless stereo headphones with microphone – 1 pc.
- USB power cable to Type-C – 1 pc.
- Audio cable Ø 3.5 - 3.5 mm mini-jack – 1 pc.
- User manual – 1 pc.
- Warranty card – 1 pc.

SAFETY PRECAUTIONS

- Don't use the headphones while driving.
- Don't use the headphones at high volume for a long time, as this may cause hearing impairment.

SPECIAL FEATURES

- Two build-in mics for Noise Canceling
- AUX wired connection for endless playtime
- Built-in microphone for phone calls and voice assistant
- Volume and tracks control on headphones
- Neodymium capsule for High-Quality Sound
- Long-Lasting Comfort. Designed for extended wear
- Extended Battery Life. Keep the music playing all day long



CONTROL PANEL DESCRIPTION

① ANC on/off in Bluetooth power-on mode, short press the button for 1s, the green LED light will turn on

② Volume level increase button / Next track

③ Volume level decrease button / Previous track

④ Headphone on/off (press for 3 seconds);

playback / pause (short press);

call management (short press to start or end a call. Long press to reset an incoming call);

press twice to activate the voice assistant of the connected phone, the phone must

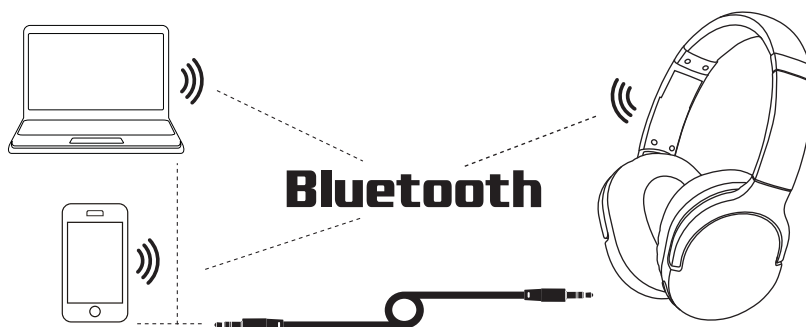
be in standby mode (mobile phone must support the voice assistant function)

⑤ LED indicator

⑥ Type-C port for charging

⑦ 3.5mm audio cable connector

⑧ Microphone



CONNECTION AND OPERATION

The battery must be fully charged before use. To switch the headset on or off, press and hold ④. To transmit a signal using Bluetooth, you need to establish a connection with the signal source. To do this, switch on the headphones without releasing the button ④, wait until the search mode starts, then the indicator ⑤ will alternate between blue and red. At the audio signal source, select the search mode for Bluetooth devices. The screen will display the name of the model «GD-865» to which you should connect.

BLUETOOTH MULTIPOINT (CONNECT TWO DEVICES SIMULTANEOUSLY)

Once FIRST device is connected, turn off Bluetooth in device settings. Headphones will auto enter Bluetooth Pairing. Enter your SECOND device Bluetooth settings and connect to Headphones. Enter FIRST device settings, turn on Bluetooth and reconnect to Headphones.

When battery power is low there will be a warning beep every 60 seconds.

When battery voltage is lower than 3.0V, the headphone will switch off automatically.

The LED indicator will be red during charging. Once the headphones is fully charged the indicator will be active. The headphone will be power off automatically after 5 minutes, under no connection or pairing at power on condition.

SPECIFICATION

Membrane	Ø 40 mm
Impedance	32 Ohm
Noise reduction	up to 20 ± 3 dB
Sensitivity	93 ± 3 dB
Frequency response	20–20 000 Hz
Connection	Bluetooth 5.3 or mini-jack Ø 3.5 mm
Bluetooth supported profiles and codecs	HFP, A2DP, AVRCP, SBC, LC3
Radius of operation	up to 10 m
Operation time	up to 20 hours* (ANC ON) up to 30 hours* (ANC OFF) *at 50% volume level
Power supply: Li-polymer battery	3.7 V \ 250 mAh
USB	Type-C, DC 5 V
Weight	246 g
Microphone	
Sensitivity	-42 ± 3 dB

Notes:

- Technical specifications given in this table are supplemental information and cannot give occasion to claims.
- Technical specifications and package contents are subject to change without notice due to the improvement of REAL-EL production.



The product complies with all applicable requirements for Restriction of Hazardous Substances (RoHS). Packing, batteries, electronic and electrical equipment and their accessories should not be disposed of with household waste. Wherever possible, they should be segregated and brought to an appropriate collection point to enable recycling and avoid potential impacts on the environment and human health. For more information, contact your local authorities or place of purchase.



Hereby, Enel Group OÜ, Aruküla tee 55A, Jüri alevik, Rae vald, Harjumaa, Estonia, 75301, declares that the radio equipment type Radio-Frequency peripheral is in compliance with Directive 2014/53/EU. EU declaration of conformity is available at the following internet address: www.real-el.com

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