



# WIRELESS STEREO HEADPHONES WITH MICROPHONE GD-828

### **Operation Manual**

## GD-828

#### **Congratulations on your purchase of the REAL-EL Wireless stereo** headphones with a microphone!

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#### **APPLICATION**

Wireless stereo headphones with a microphone **REAL-EL GD-828** are designed for operation with compatible systems (PC, notebooks and other mobile devices<sup>\*</sup>) by data transmission via Bluetooth protocol. This enables to connect wireless headphones to compatible devises.

#### **PACKAGE CONTENTS**

- Wireless stereo headphones with microphone 1 ps.
- USB power cable to Type-C 1 ps.
- User manual 1 ps.
- Warranty card 1 ps.

#### SAFETY PRECAUTIONS

• Don't use the stereo headphones while driving.

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

#### SPECIAL FEATURES

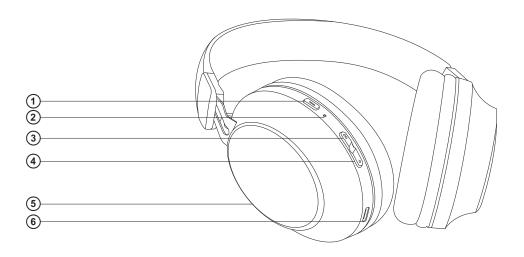
- Neodymium capsule
- Built-in microphone for conversations and voice assistant
- Activate voice assistant from headphones
- Control volume and tracks
- Management of phone calls

<sup>\*</sup> On condition that they support Bluetooth technology.

### ENG

### **Operation Manual**

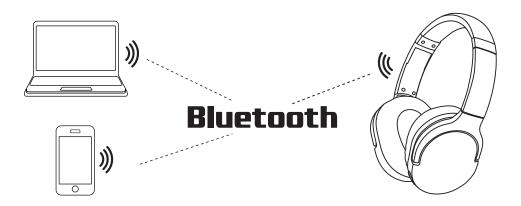
## GD-828



#### **CONTROL PANEL DESCRIPTION**

① Headphones ON/OFF button; Playback / Pause; Phone call acceptance; Call control button; Press the button twice to activate voice assistant

- LED indicator
- ③ Volume level increase button / Next track
- Volume level decrease button / Previous track
- Microphone
- <sup>6</sup> Type-<sup>C</sup> port for charging



#### **CONNECTION AND OPERATION**

The battery must be fully charged before use. To switch the headset on or off, press and hold ①. 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 ①, wait until the search mode starts, then the indicator ② 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-828» to which you should connect.

## GD-828

#### SPECIFICATION

Membrane	Ø 40 mm
Impedance	32 Ohm
Sensitivity	95 ± 3 dB
Frequency response	20–20 000 Hz
Connector type	Bluetooth 5.0
Bluetooth supported profiles	V5.0 HFP, A2DP, AVRCP
Radius of operation	up to 10 m
Operation time	up to 15 hours
Power supply: Li-polymer battery	3.7 V ∖ 180 mAh
USB	Type-C, DC 5 V
Weight	170 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.



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