



EDIFIER R2750DB MKII



GTM DECK

● Version 1.0 2025/12/31

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Colors

EDIFIER R2750DB MKII



Black

R2750DB MKII

Remote Control



R2750DB

Remote Control



Selling Points

EDIFIER R2750DB MKII



Quad-amped three-way bookshelf speaker with balanced sound and versatile connectivity



- 144W RMS total output power



- 7" long-throw bass drivers, 4.5" mid-range drivers, and 1" silk dome tweeters



- End-to-end digital signal process supporting 24-bit/96kHz hi-resolution audio
- Quad-amped active crossover and dynamic range control, reproducing balanced sound and smooth frequency crossover



- Hi-Res Audio certified
- Hi-Res Audio Wireless certified



- Versatile connectivity options including HDMI eARC, Optical, Coaxial, and Line In
- SUB OUT port for external subwoofer connection



- Bluetooth V6.0 supporting multi-point connection



- Rear knobs for source selection, volume control, and high- and low-frequency gains adjustment
- Remote control included
- Supports EDIFIER ConneX mobile app



- Four preset sound effects
- Supports 9-band EQ customization by the app

Benchmark

EDIFIER R2750DB MKII

Items	EDIFIER R2750DB MKII	EDIFIER R2750DB
Product Image		
Colors	Black	Black
Output Power (RMS)	144W (12W * 2 + 20W * 2 + 40W * 2)	136W (14W * 2 + 14W * 2 + 40W * 2)
Tweeters	1" silk dome -- NEW	1" silk dome
Mid-range Drivers	4.5" PP cone -- NEW	4" paper cone
Bass Drivers	7" PP cone -- NEW	6.5" paper cone
Frequency Response	45 Hz - 40 kHz	45 Hz - 20 kHz
Hi-Res Audio Certified	Yes	No
Hi-Res Audio Wireless Certified	Yes	No
Audio Input	HDMI eARC x 1 Optical x 1 Coaxial x 1 Line In x 1	Optical x 1 Coaxial x 1 Line In x 2

Benchmark

EDIFIER R2750DB MKII

Items	EDIFIER R2750DB MKII	EDIFIER R2750DB
Product Image		
Bluetooth Version	V6.0	V5.1
Multi-point Connection	Yes	No
Codecs	LDAC, SBC	SBC
SUB OUT	Yes	Yes
Controls	Volume (Standby, Source switch) High frequency Low frequency	Volume (Standby, Source switch) High frequency Low frequency
Remote Control	Yes -- NEW	Yes
OLED	Yes	No
Enclosure	MDF	MDF
Dimensions (W x H x D)	223.4x395.4x279.8 mm (Active speaker) 223.4x395.4x279.8 mm (Passive speaker)	218 x 393 x 298 mm (Active speaker) 218 x 393 x 294 mm (Passive speaker)
Mobile App	EDIFIER ConneX App	No

Key Features

EDIFIER R2750DB MKII

Quad-amped three-way bookshelf speaker with balanced sound and versatile connectivity

Optimized Sound performance

- Newly designed speaker drivers
- Enhanced mid-range output power
- Driven by four high-efficiency Class D amplifiers

High-resolution Audio Reproduction

- End-to-end digital signal process supporting 24-bit/96kHz hi-resolution audio
- Hi-Res Audio and Hi-Res Audio Wireless certified

Versatile Connectivity Options

- HDMI eARC, Optical, Coaxial, and Line In inputs
- Bluetooth V6.0 supporting multi-point connection
- SUB OUT port for external subwoofer connection

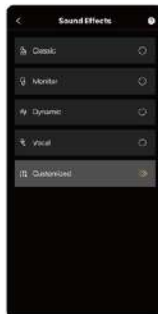


Mobile App

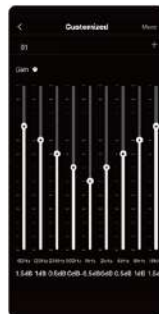
EDIFIER ConneX



Playback control



Sound effect
switch



Sound effect
customization



Manual and
settings

Packaging

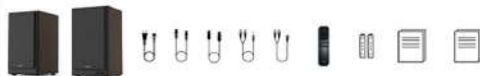
EDIFIER R2750DB MKII



Carton Configuration

Product Weight	Around 16.57 kg (Net Weight: Speaker)
Product Size (L*W*H)	223.4x395.4x279.8 mm (Active speaker) 223.4x395.4x279.8 mm (Passive speaker)
Inner Carton	605x396x512 mm (L*W*H), 20.67 kg (Gross weight)
Master Carton	625x414x537 mm (L*W*H), 22.13 kg (Gross weight)
PCS/CTN	1 PC

Package Content



Items	Quantity
R2750DB MKII	1
Power Cord (1.8m)	1
Speaker Connecting Cable (5m)	1
Fiber Optic Audio Cable (1.5m)	1
3.5mm-to-RCA Audio Cable (2.5m)	1
3.5mm-to-RCA Converter (0.1m)	1
Remote Control	1
AAA Battery	2
Quick Start Guide	1
Important Safety Instructions	1

EAN Codes

Color Options	EAN Codes
Black	6923520217120

Scenarios

EDIFIER R2750DB MKII





EDIFIER

A Passion for Sound

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EDIFIER



EU DECLARATION OF CONFORMITY

1. Model No., trademark:

Trademark	EDIFIER
Model Name	EDF100102

2. Name and address of the manufacturer:

Name of the manufacturer	Edifier International Limited
Address	P.O. Box 6264 General Post Office, Hong Kong

3. This declaration of conformity is issued under the sole responsibility of the manufacturer.

4. Object of the declaration:

Product Name	Model Name	Sales Name
Powered Bookshelf Speaker	EDF100102	R2750DB MK II

5. The object of the declaration described above is in conformity with the relevant Union harmonisation legislation directive and Other Union harmonisation legislation where applicable:

Radio Equipment Directive 2014/53/EU
RoHS Directive

6. References to the relevant harmonised standards or the common specifications used or references to the other technical specifications in relation to which conformity is declared:

Radio Equipment Directive	EN 62479:2010; EN 62368-1:2014+A11; EN 55032:2015+A11; EN 55035:2017+A11; EN 301489-1 V 2.2.3:2019; EN 301489-17 V 3.3.1:2024; EN 300328 V 2.2.2:2019; EN IEC 61000-3-2:2019+A1; EN 61000-3-3:2013+A2
RoHS Directive	Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment, 2011/65/EU Annex II and its amendment Directive (EU) 2015/863 as well as RoHS harmonized standard EN IEC 63000: 2018.

7. EU Authorized Representatives Details:

Name: THEMIS AR Unterstützung UG **Contact Person:** Christopher Jones

Address: Beedstrasse 54, In Dusseldorf, (40468), Deutschland **E-mail:** legal@themisar.com

Signature: 

Printed name: Li Lanqiang

Position: Certification Center manager

Place and date of issue: DongGuan 2026-1-9

Name	Location	Model	Trademark	Ratings
Alkaline Manganese Dioxide-Zinc Battery	Remote control	LR03	EXCELL	1.5V

Fujian Nanping Nanfu Battery Co., Ltd.

NANFU

EU DECLARATION OF CONFORMITY

No: DoG-EXCELL-20240320

According to: REGULATION (EU)2023/1542 Regulation on Batteries and Waste Batteries

Brand: EXCELL Brand Owner: Fujian Nanping Nanfu Battery Co., Ltd.

Battery Classification: Portable Batteries | Alkaline Manganese Dioxide-Zinc Battery

Battery Category: ☒LR03 ☒LR6 ☒LR14 ☒LR20 ☐LR8D425 ☒6LR61

Battery Models: EXCELL LR03, EXCELL LR6, EXCELL LR14, EXCELL LR20, EXCELL 6LR61

Batch/Serial No.: Varies with expiry date and traceability code

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Manufacturer's Name: Fujian Nanping Nanfu Battery Co., Ltd.

Address/Zip Code: 109 Industry Road, Yanping District, Nanping, Fujian, P.R.C., 353000

Phone: +86-13850900860 Fax: +86-8735117

Website: www.nanfu.com Email: juan.shen@nanfu.com

EU REP's Name: Apex CE Specialists GmbH

Address/Zip Code: Grafenberger Allee 277, 40237 Düsseldorf, DE / 40237

Contact Person: Wells Yan Email: Info@apex-ce.de

The following harmonized standards or technical specifications (designations) which comply with good engineering practice in safety matters in force within the EEA have been practiced:

(EU) 2023/1542	EU Battery Regulation
2006/66/EC	EU Battery Directive
(EU) 1907/2006 ANNEX XVII	REACH Regulation - ANNEX XVII
IEC 60086-1	Primary batteries – Part 1: General
IEC 60086-2	Primary batteries – Part 2: Physical and Electrical Specification
IEC 60086-5	Primary batteries – Part 5: Safety of Batteries with aqueous electrolyte

The notified body: ☐ YES ☒ N/A

The notified body name: /

The notified body address: /

The notified body number: /

The certificate(s): /

By signing this document, the undersigned declares under the sole responsibility as manufacturer, or the manufacturer's authorized representative established within the EEA, that the equipment in question complies with the requirements stated above.

Signed for and on behalf of: Fujian Nanping Nanfu Battery Co., Ltd.

(place and date of issue): Nanping/Fujian, 2024/3/20

(name, function) (signature): Shen Juan / Product Manager

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