

EDIFIER®

R1280DB

Studio Bookshelf Speaker

Equipped with dual RCA inputs the Studio 1280DB can produce up to 42W RMS of audio output. A 4 inch bass driver and front facing bass reflex port ensures bass notes are robust and rich in sound. Connect to multiple devices and personalize your listening experience with the bass and treble adjustment dials located on the active speaker. A remote control also controls the volume and mute function.



Features

- Active bookshelf speaker system with 42W total power output
- Supports Bluetooth, Optical, Coaxial and Dual RCA inputs
- Bass, treble and master volume dials located on the side panel
- Wireless remote control for volume adjustment and mute
- Calibrated, flared front-facing bass reflect port
- 100% MDF wooden enclosures to minimize acoustic resonance

Specifications

Power output	: L/R: 21W+21W RMS
Signal to noise ratio	: ≥ 85 dB(A)
Noise level	: ≤ 25 dB (A)
Input sensitivity	: LINE IN1: R/L: 450 ± 50 mV LINE IN2: R/L: 550 ± 50 mV OPT/COA: R/L: 500 ± 50 mVFS Bluetooth: R/L: 700 ± 50 mVFS
Frequency response	: 55Hz-20KHz
Bass unit	: 4 inch (116mm)
Tweeter unit	: $\Phi 13$ mm silk dome tweeter
EAN code	: 6923520265527 (Brown) 6923520265688 (Black)



Disclaimer: All specifications are subject to change without notice

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A Passion for Sound

EDIFIER



EU DECLARATION OF CONFORMITY

1. Model No., trademark:

Trademark	EDIFIER
Model Name	EDF100016

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
Active Speaker	EDF100016	R1280DB

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 55032:2015; EN 55035:2017; EN 62368-1:2014+A11; EN 301489-1 V 2.2.3:2019; EN 301489-17 V 3.2.4:2020; EN 300328 V 2.2.2:2019
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 2024-10-28

For the bundled battery

Name	Location	Model	Trademark	Ratings
Lithium button cell	Remote control	CR2025	LIDEA	3V

EU Authorized Representatives Details:
Name: Starday S.r.l. **Address:** via Serra 34, Lippo di Calderara 40012, Calderara BO, Italy
E-mail: info@stardaysrl.it **Tel:** +39.051.725410

EU DECLARATION OF CONFORMITY

No.: 240118 LD01

- 1. Battery model
Lithium button cell CR2032, CR2025
- 2. Name and address
SHENZHEN LIDEA BATTERY CO., LTD
No. 5 Building, Houhai Xufa Tech Park, No. 8 Zhenxing Road, Xinhua Sub-district, Guangming district, Shenzhen 518106, China.
- 3. This declaration of conformity is issued under the sole responsibility of SHENZHEN LIDEA.
- 4. Object of the declaration
LIDEV Lithium button cell CR2032, CR2025
- 5. The object of the declaration described in point 4 is in conformity with the relevant Union harmonisation legislation: (EU)2023/1542.
- 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: IEC60086, ROHS, REACH SVHC, REACH XVII, (EU) 2023/1542 I , TSCA/PFAS/POPs

The CE mark as shown below can be used , under the responsibility of the manufacturer after completion of an EU Declaration of Conformity and compliance with all relevant EU Directives and regulations.




Signed for and on behalf of:
SHENZHEN LIDEA BATTERY CO., LTD
(place and date of issue):
SHENZHEN 2024-1-18

(name, function) (signature)
Gavin Feng