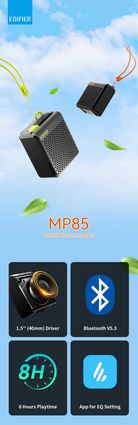
EDIFIER



MP85

Portable Bluetooth Speaker

Small But Complete

MP85 is equipped with a 1.5-inch (40mm) full-range driver with the total output power of 2.2W (RMS), which is specially tuned for vocals to make the voice clearer and more transparent.

Light and Chic

Excellent product design, exquisite man-size, good-quality sound, comfortable use experience. Play and operate all functions with one hand, allowing users to spare no efforts.

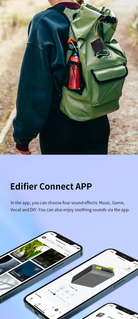
Wireless Bluetooth Streaming

Bluetooth V5.3 features strong resolution, stable transmission, low power consumption, and wide purpose of use, delivering high-quality audio experience.

Bluetooth 5.3

Long Playtime

MP85 has a battery capacity of 2000mAh, ensuring long-lasting battery life and can play music for 8 hours continuously.



Edifier Connect APP

In the app, you can choose four sound effects: Music, Game, Vocal and EDF. You can also enjoy soothing sounds via the app.

Easy Control

With buttons on the top & Edifier Connect App, easy to operate the product and enjoy full functions.

Specifications

Output Power (RMS)	: 2.2W
Frequency Response	: 230Hz- 17kHz
Signal-to-Noise Ratio	: > 85dB (A)
Bluetooth	: 5SD 2.50mEFS
Bluetooth Version	: 5.3
Driver Unit	: 1.5" (Full-range)
Dimension (L×W×H)	: 52×128.5×52mm
Net Weight	: 0.7kg

EU DECLARATION OF CONFORMITY

WITH BELOW LISTED COMMUNITY LEGISLATION AND HARMONIZED STANDARDS TO SATISFY THE SAFETY, QUALITY AND REGULATORY REQUIREMENTS OF THE BELOW SPECIFIED PRODUCT

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

We, Edifier International Limited, declare under our sole responsibility that following product：

Trademark	Product Name	Model Name
EDIFIER	Portable Bluetooth Speaker	EDF100065 (MP85)

has been tested and complies with the European Standard herein specified:

Radio Equipment Directive	2014/53/EU
Article 3.1a Health	EN 62479：2010
Article 3.1a Safety	EN 62368-1:2014+A11
Article 3.1b EMC	EN 55032:2015+A11 EN 55035:2017+A11 EN 301489-1 V2.2.3 EN 301489-17 V3.2.4
Article 3.2 Radio Spectrum	EN 300328 V2.2.2

Signature:

Printed name: Li Lanqiang

Position: Certification Center manager

Place and date of issue: DongGuan 2023-2-21