EDIFIER

Hi-Res AUDIO

Hi-Res AUDIO WIRELESS

S880DB MKII

2.0 Active Hi-Fi Speaker

EDIFIER
CLASSIC

88W (RMS) Total Output Power

1.25"

Titanium Diaphragm Tweeters

3.75"

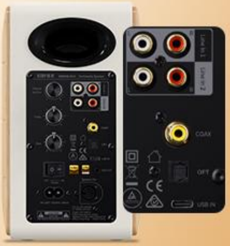
Aluminum Diaphragm Mid-low Drivers

Full Digital Signal Processing

Hi-Res AUDIO

Hi-Res AUDIO WIRELESS

High Resolution Audio

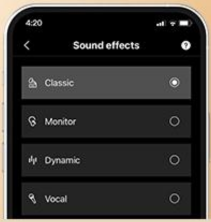

Line In 1
Line In 2
COAX
OPT
USB IN

Versatile Connectivity

2.4GHz Remote

SUB OUT

Multiple Audio Effects


4:20
Sound effects

- Classic ●
- Monitor ○
- Dynamic ○
- Vocal ○

EDIFIER ConneX App

Comprehensive Upgrade for Superior Hi-Fi Performance

The S880DB MKII, a revamped successor to the S880DB, features complete upgrades across its acoustic architecture, electronic circuitry, user interface, and design, delivering an even more authentic Hi-Fi experience.

Hi-Fi Acoustic Architecture

Both the tweeter and mid-bass units have been upgraded. The tweeter now features a 1.25-inch titanium dome (up from 1 inch), with a voice coil diameter increased to 25mm (from 19mm), and neodymium magnets, delivering crystal-clear and transparent highs. The redesigned 3.75-inch mid-bass driver enhances mid-range clarity and extends bass down to 50Hz, providing a more solid and balanced sound.

High Quality Sound Performance

The S880DB MKII is equipped with high-performance chipsets from Texas Instruments and XMOS XU216, ensuring top-tier digital audio processing. These core modules support high-resolution audio at no less than 24bit/96kHz, delivering exceptional sound quality with ultra-low distortion. The system's powerful circuitry offers top-tier signal processing and superior audio fidelity.

ADC (Analogue-to-Digital Converter): Up to 24bit/192kHz

DSP (Digital Signal Processor): Up to 24bit/192kHz

DIX (Digital Interface Transceiver): Up to 24bit/216kHz

DAC (Digital-to-Analogue Converter): Up to 32bit/384kHz

XMOS XU216: 2,000 MIPS computational power, 24bit/192kHz

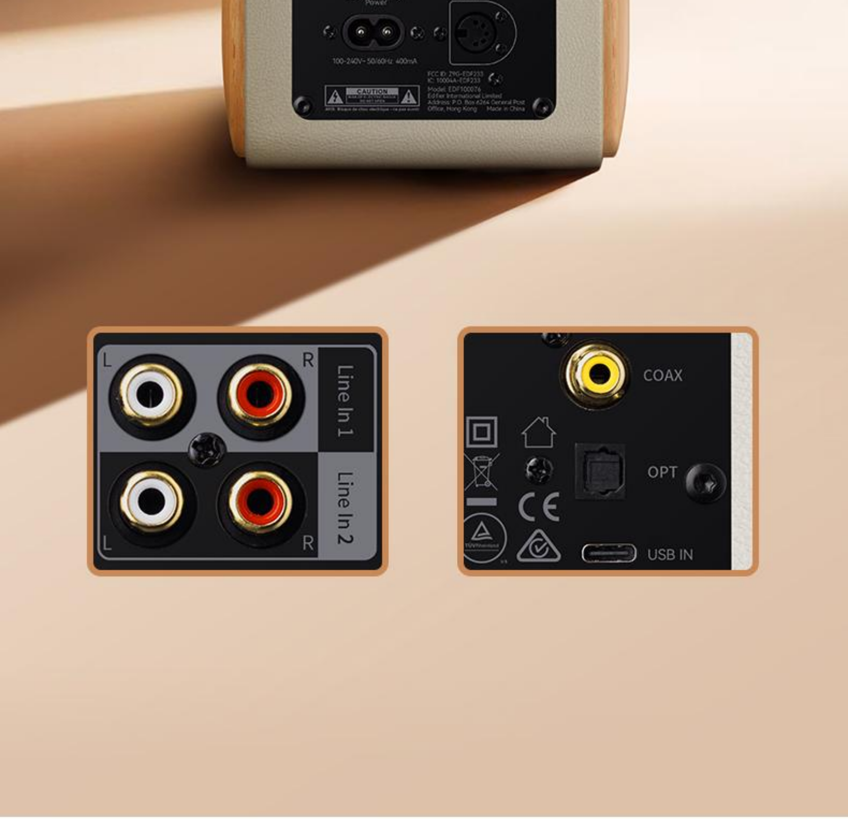
Hi-Res Audio Certified

The digital interfaces support up to 24bit/192kHz, and the Texas Instruments analogue front end works at 24bit/96kHz, exceeding Hi-Res Audio certification standards.

USB-C: 44.1kHz, 48kHz, 96kHz, 192kHz
OPT: 44.1kHz, 48kHz, 96kHz, 192kHz
COAX: 44.1kHz, 48kHz, 96kHz, 192kHz

Hi·Res AUDIO

EDIFIER
S880DB MKII Multimedia Speaker
Volume
Source
L
R
Line In 1
Line In 2
Treble
COAX
Bass
OPT
USB IN
Hi-Res AUDIO
SUB OUT
OFF
ON
Speaker Out



Power
100-240V~ 50/60Hz 400mA
CAUTION
L
R
Line In 1
Line In 2
L
R
COAX
OPT
USB IN

Hi-Res Audio Wireless Certified

The Bluetooth 5.3 audio receiver supports LDAC codec at transmission rates up to 990kbps enabling high-resolution wireless audio streaming at up to 24bit/96kHz from Android devices (Android 8.0 and later).

Hi·Res AUDIO WIRELESS

Bluetooth®

LDAC

990kbps

EDIFIER
CLASSIC
ORATION CA
INFOLK

Enhanced Bass Capability

The SUB OUT port allows for the connection of an external subwoofer, delivering deeper and more powerful bass.

User-Friendly Controls

Easily manage playback with the new rechargeable 2.4GHz remote control or onboard speaker knobs. The OLED display with auto-dimming provides clear status information.

Works with EDIFIER ConneX App

Download the EDIFIER ConneX app for enhanced control and customization.

Playback controls
Sound effect adjustments and customization
Access to the user manual and settings

EDIFIER ConneX

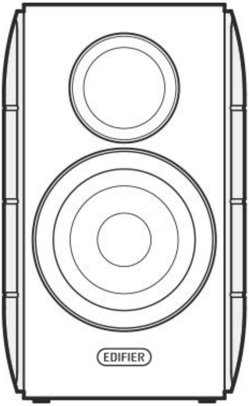
4:20
Input sources
USB audio streaming ●
Line In 1 ○
Line In 2 ○
Bluetooth ○
Optical ○

Coaxial
4:20
EDIFIER S880DB MKII
Input sources
Bluetooth
Sound effects
Classic
Volume control
6
No audio playing
Customized
More
Sound effects
Classic
Monitor
Dynamic
Vocal
Customized
My device
Reviews
EDIFIER S880...
Mac: 08:F0:B6:34:76:F9
Firmware: 2.1.0
User manual
Prompt tones
Power off

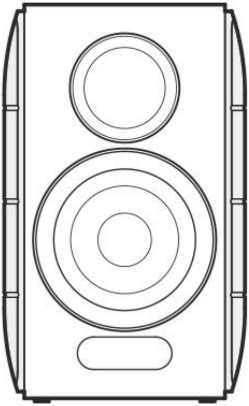
Specifications

Total Output Power (RMS):	Treble 12W × 2, Mid-low 32W × 2
Driver Units:	3.75" long-throw aluminum diaphragm mid-low drivers, 1.25" titanium diaphragm dome tweeters
Frequency Response:	50Hz - 40khz
Signal-to-Noise Ratio:	≥ 85db (A)
Audio Inputs:	USB-C, Optical, Coaxial, Line In 1, Line In 2, Bluetooth
Bluetooth:	V5.3
Codecs:	SBC, LDAC
Input Sensitivity:	USB-C: 500 ± 50mFFS OPT: 500 ± 50mFFS COAX: 500 ± 50mFFS Bluetooth: 500 ± 50mFFS Line In 1: 500 ± 50mV

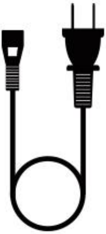
	Line In 2: 700 ± 50mV
Dimensions (W × H × D):	145 × 237 × 207 mm (Active Speaker) 145 × 237 × 192 mm (Passive Speaker)
Net Weight:	6.27kg



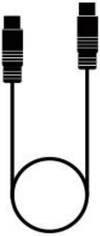
Passive speaker × 1



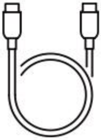
Active speaker × 1



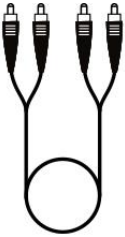
Power Cable × 1



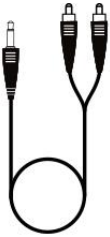
Speaker
Connecting Cable × 1



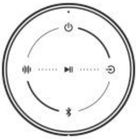
USB-C to USB-C
Audio Cable × 1



RCA-to-RCA Audio Cable × 1



3.5mm-to-RCA Audio Cable × 1



Remote Control × 1

Quick Start
Guide × 1

Important Safety
Instructions × 1