

Edifier S880DB MKII

Edifier S880DB MKII Active Bookshelf Speakers User Manual

Model: S880DB MKII

1. INTRODUCTION

The Edifier S880DB MKII are active bookshelf speakers designed to deliver high-fidelity audio. This manual provides detailed instructions for setting up, operating, and maintaining your speakers to ensure optimal performance and longevity.



Image: The Edifier S880DB MKII speakers in white with light wood side panels, accompanied by their circular remote control.

2. WHAT'S IN THE BOX

Carefully unpack the contents and ensure all items are present:

- 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
- Warranty Card × 1



Image: All components included with the Edifier S880DB MKII speakers, laid out on a white surface.

3. PRODUCT FEATURES

- **88W RMS Dual Amplification System:** Features dual Class-D amplifiers delivering 12W per tweeter and 32W per woofer, totaling 88W RMS output for clear audio across all volume levels.
- **Precision-Tuned Drivers:** Equipped with 1.25-inch titanium-dome tweeters and 3.75-inch aluminum mid-woofers, providing a frequency response from 20Hz to 40kHz for detailed sound reproduction.
- **Hi-Res Audio & Lossless Playback:** Supports 24-bit/192kHz audio via USB-C, Optical, and Coaxial inputs, and 24-bit/96kHz via analog RCA. An XMOS 16-core processor ensures audio integrity without resampling.
- **Wireless Hi-Res Audio with LDAC & Bluetooth 5.3:** Enables streaming of CD-quality audio up to 990kbps using the LDAC codec, offering three times the resolution of aptX. Certified for Hi-Res Audio Wireless.
- **Advanced 16-Core XMOS DSP Processing:** Provides 2,000 MIPS computational power for real-time crossover, speaker compensation, and dynamic range control. MDF cabinets with internal damping minimize resonance.

Hi-Fi Quality Sound

88W

RMS

1.25"

Titanium
Diaphragm
Tweeter

3.75"

Aluminum
Diaphragm
Mid-Low Driver



X MOS



Image: A detailed view of the speaker drivers and internal components, illustrating the Hi-Fi audio quality features.

4. SETUP

4.1 Speaker Placement

Place the active speaker (with controls) on the right and the passive speaker on the left. Position them at an equal distance from your listening position, forming an equilateral triangle for optimal stereo imaging. Ensure adequate space around the speakers for proper ventilation.

4.2 Connecting the Speakers

1. Connect the speaker connecting cable from the "Speaker Out" port on the active speaker to the "Speaker In" port on the passive speaker.
2. Connect the power cable to the active speaker and then to a power outlet.

Versatile Connectivity



Image: The rear panel of the active speaker, detailing all available connectivity options including RCA, Coaxial, Optical, USB-C, and Sub Out.

4.3 Connecting Audio Sources

The S880DB MKII offers multiple input options:

- **RCA (Line In 1/Line In 2):** Use the provided RCA-to-RCA or 3.5mm-to-RCA cable to connect devices like CD players, record players (with a pre-amp), or computers.
- **Optical:** Connect to devices such as TVs, game consoles, or media players using an optical cable (not included).
- **Coaxial:** Connect to compatible audio sources using a coaxial cable (not included).
- **USB-C:** Connect directly to a computer for high-resolution audio playback using the provided USB-C cable.
- **Bluetooth:** For wireless connection, refer to the Bluetooth Pairing section below.

4.4 Subwoofer Output

For enhanced bass, connect a powered subwoofer (not included) to the "Sub Out" port on the active speaker.

Video: An overview of the Edifier S880DB MKII speakers, demonstrating their features, connectivity options, remote control, and mobile app integration.

5. OPERATING INSTRUCTIONS

5.1 Power On/Off

Use the power switch located on the rear panel of the active speaker to turn the unit on or off.

5.2 Volume Control

- **On-Speaker:** The "Volume/Source" knob on the active speaker controls the master volume.
- **Remote Control:** Use the dedicated volume buttons on the remote to adjust the volume.
- **Edifier ConneX App:** Adjust volume via the mobile application.



Image: A hand interacting with the circular remote control to adjust the speaker volume, with the speaker displaying the volume level.

5.3 Input Selection

Press the "Volume/Source" knob on the active speaker or use the remote control/app to cycle through the

available input sources (Line In 1, Line In 2, Optical, Coaxial, USB-C, Bluetooth).

5.4 Tone Controls

Adjust the Treble and Bass levels using the dedicated knobs on the rear panel of the active speaker to customize the sound to your preference.

5.5 Bluetooth Pairing

1. Select Bluetooth as the input source on the speakers. The Bluetooth indicator will flash.
2. On your audio device (e.g., smartphone, tablet), enable Bluetooth and search for "EDIFIER S880DB MKII".
3. Select the speaker to pair. Once connected, the Bluetooth indicator will glow steadily.

5.6 Edifier ConneX App

Download the Edifier ConneX app from your device's app store. The app allows for remote control of playback, sound effect adjustments (Classic, Monitor, Dynamic, Vocal, Customized), and access to the user manual and settings.



Image: A smartphone displaying the Edifier ConneX app, showing options for sound effects and volume control for the S880DB MKII speakers.

6. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the speaker surfaces. Avoid using abrasive cleaners, waxes, or solvents.
- **Environment:** Keep the speakers away from direct sunlight, heat sources, and moisture. Ensure proper ventilation to prevent overheating.
- **Handling:** Handle the speakers with care. Avoid dropping them or subjecting them to strong impacts.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
No sound	Power not connected; incorrect input selected; volume too low; cables loose.	Ensure power is on. Select correct input source. Increase volume. Check all cable connections.
Bluetooth connection issues	Speakers not in pairing mode; device too far; interference.	Ensure speakers are in Bluetooth mode and indicator is flashing. Move device closer. Avoid obstacles. Try re-pairing.

Problem	Possible Cause	Solution
Distorted sound	Volume too high; source audio quality poor; incorrect tone settings.	Reduce volume. Check source audio quality. Adjust Treble/Bass knobs to neutral.
Remote control not working	Battery low/dead; obstruction; out of range.	Ensure remote is charged. Remove obstructions. Use within effective range.

8. SPECIFICATIONS

Feature	Detail
Model Name	S880DB MKII
Speaker Type	Multimedia Bookshelf Speakers
Total Power Output	88W RMS (Tweeter: 12W x 2, Mid-woofer: 32W x 2)
Tweeter	1.25-inch Titanium Diaphragm
Mid-woofer	3.75-inch Aluminum Diaphragm
Frequency Response	20Hz - 40kHz
Connectivity	Bluetooth 5.3 (LDAC), USB-C, Optical, Coaxial, RCA (Line In 1, Line In 2)
Subwoofer Output	Yes
Dimensions (per speaker)	5.71"D x 8.15"W x 9.33"H (14.5cm D x 20.7cm W x 23.7cm H)
Item Weight	13.79 pounds (6.27 kg)
Color	White
Material	Wood, Aluminum, Titanium

9. WARRANTY AND SUPPORT

Edifier products are covered by a limited warranty. Please refer to the included Warranty Card for specific terms and conditions. For technical support, product inquiries, or service, please visit the official Edifier website or contact their customer service department.

Online resources and contact information can typically be found at: www.edifier.com

Related Documents - S880DB MKII



Edifier S880DB Active Speaker User Manual

Comprehensive user manual for the Edifier S880DB Active Speakers, covering safety, setup, connections, controls, troubleshooting, and specifications.

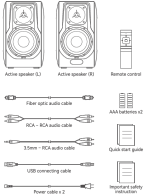


[Edifier S880DB MKII 2.0 Speakers - User Manual and Setup Guide](#)

Comprehensive user manual for the Edifier S880DB MKII 2.0 speakers, covering setup, connections, Bluetooth pairing, USB audio, controls, specifications, troubleshooting, and safety information.

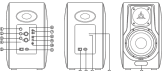


Manual



- Images are for illustrative purposes only and may differ from the actual product.
- The bundled USB connecting cable is for audio streaming only. Do not use it for device charging.
- For the need of technical improvement and system upgrade, information and specifications contained herein may be slightly different from actual product.

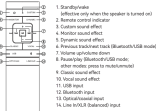
2. Functional Operation



1. Volume control/input selection
2. Press: input selection (Bluetooth+Line in+USB+Optical+Coaxial+FM/AM)
3. Press and hold: enter standby mode or mute the speaker
4. Tickle control
5. Bass control
6. Active speaker pairing button
7. Power switch
8. 3.5R (balanced) input
9. Line in input
10. USB type-B connector
(used for USB digital audio)
11. Optical input
12. Coaxial input
13. Power cable connector
14. Power switch
15. Power cable connector
16. Active speaker pairing button
17. Status indicator
18. OLED display window

3. Remote Control

Point the remote control to the remote-receiving window on the speaker; the operational distance is 7 meters. Displayed value in the display window will also blink when the system receives remote control command.



Live sound effects:
CLASSIC reproduces a classic HIFI sound.
MONITOR features a flat audio response curve, for sound with no coloration.
DYNAMIC more punch, more dynamic.
VOCAL human voice emphasized, singer's position will seem closer to listener.
CUSTOM customize sound effects via the Edifier Connect App. You can scan the

- As the illustration shows, press remote control button down twice with thumb and follow the arrow direction to remove cover; use two AAA-batteries (note the "+" and "-" poles).
- The batteries life are normally about 6 months, please replace them when the remote control is not sensitive or the control distance is shortened.
- Never use old and new batteries together.

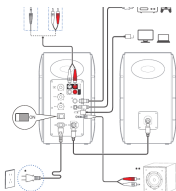
- Do not place the remote control in places that are hot and humid.
- Do not charge the batteries.
- Remove the batteries when unused for a long period of time to avoid batteries leakage.
- The batteries should not be exposed to excessive heat such as direct sunlight or similar.
- Danger of explosion if batteries are incorrectly replaced. Replace only with

4. Cable connection



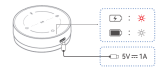
Edifier S3000MKII Active Speaker System User Manual

Comprehensive user manual for the Edifier S3000MKII active speaker system, covering setup, operation, audio inputs, sound modes, specifications, and troubleshooting.



Nota:
* Tensão da energia: 100-240 V ~ 50/60Hz, 500W.
* Para que o sistema funcione corretamente, a fonte de alimentação deve ser conectada ao receptor principal.
* O sistema deve ser conectado ao cabo de áudio para funcionar corretamente.

4. Controle remoto

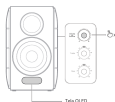


* Para o uso normal, pressione o botão de controle remoto e o receptor principal.
* O receptor principal tem uma saída para o cabo de áudio e uma saída para o controle remoto.
* O receptor principal tem uma saída para o cabo de áudio e uma saída para o controle remoto.
* O receptor principal tem uma saída para o cabo de áudio e uma saída para o controle remoto.
* O receptor principal tem uma saída para o cabo de áudio e uma saída para o controle remoto.

5. Ligar/desligar

Ligar: Pressione o botão de energia no painel frontal para ligar o sistema.
Desligar: Pressione o botão de energia no painel frontal para desligar o sistema.

6. Seleção de fonte de entrada



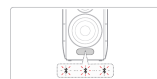
Pressione o botão "VolumeSource" no painel frontal para ligar o botão "Q" no controle remoto para alternar entre as fontes de entrada.

Fonte de entrada	Nome da fonte
Fonte de entrada USB	USB
Fonte de entrada de linha 1	Line In 1
Fonte de entrada de linha 2	Line In 2
Entrada Bluetooth	Bluetooth
Fonte de entrada AUX	AUX
Fonte de entrada CD/MP3	CD/MP3

Nota:
Você também pode usar o botão "Q" no controle remoto para mudar para a entrada Bluetooth.

7. Ligação Bluetooth

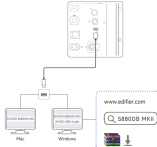
1. Mode para a entrada Bluetooth. Pressione o botão "Q" no controle remoto para ligar o Bluetooth.
2. Ligue o dispositivo Bluetooth. Pressione o botão de energia no dispositivo Bluetooth para ligá-lo.
3. Ligue o dispositivo Bluetooth. Pressione o botão de energia no dispositivo Bluetooth para ligá-lo.



Nota:
* Se for necessário, o código PIN para a ligação é "0000".
* Para usar o sistema de som, pressione o botão de energia no dispositivo Bluetooth para ligá-lo.
* Se o dispositivo Bluetooth não estiver conectado ao sistema de som, pressione o botão de energia no dispositivo Bluetooth para ligá-lo.
* Se o dispositivo Bluetooth não estiver conectado ao sistema de som, pressione o botão de energia no dispositivo Bluetooth para ligá-lo.

8. Transmissão de áudio USB

1. Mode para a entrada USB.
2. Conecte o cabo de áudio ao receptor principal e ao cabo USB externo.
3. Ligue o dispositivo Bluetooth para ligá-lo.



Nota:
* A interface USB do S880DB MKII é controlada pelo USB Audio Class 2.0 que suporta áudio de alta resolução com uma amostragem de 192 kHz.
* O sistema de som suporta a transmissão de áudio de alta resolução com uma amostragem de 192 kHz.
* O sistema de som suporta a transmissão de áudio de alta resolução com uma amostragem de 192 kHz.
* O sistema de som suporta a transmissão de áudio de alta resolução com uma amostragem de 192 kHz.

9. Controles



EDIFIER S880DB MKII User Manual

User manual for the EDIFIER S880DB MKII active speaker system, covering app control, connections, remote operation, Bluetooth pairing, USB audio, specifications, and troubleshooting.

Nota:

- O controle de reprodução no modo USB pode variar dependendo dos diferentes aplicativos do reprodutor de áudio.
- Os níveis de volume do SBC06 H93 e do seu dispositivo não estão sincronizados. Para ajustar os níveis de volume, ajuste separadamente.

Potência de saída total (RMS): D/E (Apagado): 12 W=12 W
D/E (Máximo alcance e gravado): 32 W=32 W
Resposta de Frequência: 50 Hz-40 kHz

Declaração para UE
Banda de Frequência: 2,402 GHz - 2,483 GHz
RF Potência de Saída (Atenuação): 513 dBm (EIRP)
RF Potência de Saída (Contorno nominal): 43 dBm (EIRP)
Não existem exceções à utilização.

Não é possível conectar a um dispositivo Bluetooth

- Certifique-se que a distância entre este produto e seu dispositivo Bluetooth seja menor que 50 metros e não haja nenhum obstáculo entre eles.
- Certifique-se que nenhum dispositivo está conectado a este produto através do Bluetooth.
- Certifique-se que este produto está no modo de pareamento de Bluetooth. *Caso contrário, mude o manualmente para esse modo.*
- Reinicie este produto, habilite a função Bluetooth em seu dispositivo Bluetooth, depois tente novamente.
- Reinicie este produto para as configurações de fábrica e tente novamente.

Sem energia

- Certifique-se que o cabo de energia está corretamente conectado.
- Certifique-se que a alimentação de energia não foi interrompida.
- Certifique-se que o botão de energia principal no painel frontal está na posição "ON".

Sem som

- Certifique-se que este produto está ligado.
- Certifique-se que o produto e seu dispositivo estão corretamente conectados.
- Certifique-se que a reprodução não está pausada.
- Certifique-se que o produto e seu dispositivo não estão no modo.
- Aumente o volume desta produto e do seu dispositivo.

Ruído proveniente das colunas

- As colunas EXCEED geram pouco ruído, ao passo que o ruído de fundo de alguns dispositivos de áudio é bastante alta. Dê destaque ao canal de áudio e aumente o volume, se não escutar nenhuma coisa a 1 metro de distância da coluna, significa que existe um problema com este produto.

Para mais informações sobre a EDIFER, consulte o site www.edifer.com.
Para obter informações sobre a garantia da EDIFER, acesse a página relevante do país em www.edifer.com e consulte a seção dos Termos da Garantia.
EUA e Canadá: service@edifer.ca
América do Sul: Visite o site www.edifer.com (inglês) ou www.ediferla.com (espanhol/português) para obter informações sobre o contacto local.



Comprehensive user manual for the EDIFIER S880DB MKII Multimedia Speaker, covering setup, features, controls, specifications, and troubleshooting.



User manual for the Edifier S201 powered speakers, covering setup, features, troubleshooting, and specifications. Learn how to connect your speakers via Bluetooth, AUX, PC, Optical, or Coaxial inputs.



Руководство пользователя

1. Приложение EDIFIER ConneX

С помощью этого приложения вы можете:

- Переключать режим ввода,
- Контролировать воспроизведение,
- Выбрать или настроить эквалайзера,
- Обновить прошивку,
- Больше функций.



EDIFIER ConneX app

Загрузите приложение EDIFIER ConneX.

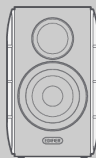
1. С помощью вашего смарт-устройства отсканируйте QR-код в кратком руководстве или на упаковке.
- Вы также можете выполнить поиск приложения «EDIFIER ConneX» в Apple App Store или Google Play.

2. Загрузите и установите приложение.

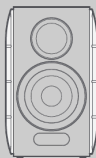
Как использовать это приложение:

1. Подключите свой смарт-устройство к динамику через Bluetooth.
2. В режиме Bluetooth нажмите на значок приложения EDIFIER ConneX на вашем смарт-устройстве, чтобы открыть его.
3. Нажмите на меню для настроек и управления воспроизведением.

2. Что в коробке ?



Пассивный динамик



Активный динамик



Кабель питания



Соединительный кабель для динамиков



Аудиокабель 3,5 мм - RCA



Аудиокабель RCA - RCA



Кабель USB-C - USB-C



Пульт дистанционного управления



Краткое руководство пользователя

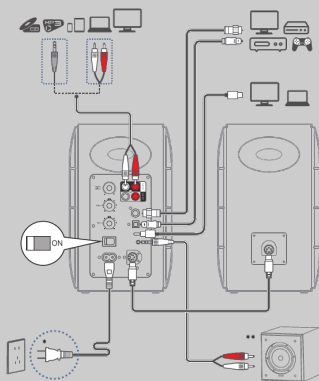


Инструкция по технике безопасности

Примечание:

- Изображения приведены исключительно в иллюстративных целях и могут отличаться от фактического продукта.
- В связи с необходимостью технического усовершенствования и обновления системы, информация и характеристики, содержащиеся в настоящем документе, могут немного отличаться от фактического продукта. В случае обнаружения каких-либо различий приоритетную силу имеет фактический продукт.

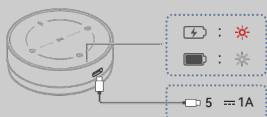
3. Подключение кабеля



Примечание:

- Входная мощность: 100-240В~ 50/60Гц 400mA
- Данный тип штекера предназначен только для иллюстрации.
- Сабуфер не входит в комплект. Для подключения к сабуферу может потребоваться другой аудиокабель.

4. Дистанционное управление

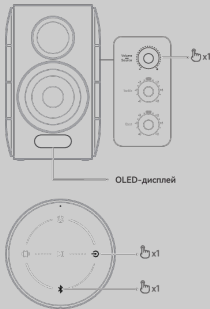


- Для начала использования необходимо подключить пульт дистанционного управления к зарядному устройству, после активации индикатор загорится зеленым.
- Пульт дистанционного управления перейдет в режим энергосбережения, если в течение 10 секунд не будет выполнено никаких действий.
- Если уровень заряда батареи ниже 5%, индикатор загорится красным. После полной зарядки пульта индикатор погаснет.

5. Вкл/выкл питания

- **Включение питания:** переведите кнопку питания на задней панели в положение «ВКЛ».
- **Выключение питания:** переведите кнопку питания в положение «ВЫКЛ».
- Чтобы перевести динамик в режим ожидания или рабочий режим, нажмите и удерживайте на пульте кнопку «Ф» или нажмите и удерживайте ручку «Громкость» на задней панели.

6. Выбор источника входного сигнала



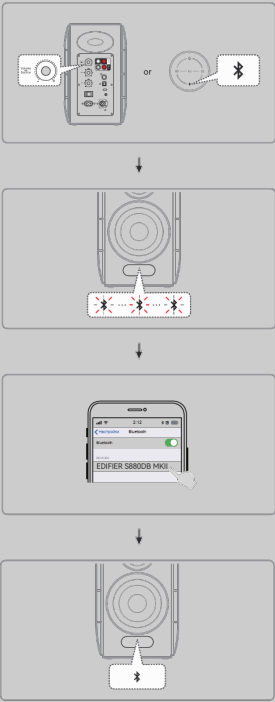
Для переключения между источниками входного сигнала необходимо нажать ручку «Громкость» на задней панели или кнопку «Ф» на пульте дистанционного управления.

Состояние индикатора	OLED-дисплей
USB-C input port	USB
Line In 1 input port	Line In 1
Line In 2 input port	Line In 2
Bluetooth input	
OPT input port	OPTICAL
COAX input port	COAXIAL

Примечание:
Вы также можете нажать кнопку «Ф» на пульте дистанционного управления, чтобы переключиться на Bluetooth.

7. Bluetooth соединение

1. При переключении на вход Bluetooth, на OLED-дисплее будет мигать «Ф».
2. На вашем устройстве выберите "EDIFIER S880DB MKII" в списке устройств Bluetooth для подключения, и «Ф» будет гореть постоянно после установления соединения.
3. Чтобы отключиться от текущего устройства Bluetooth, дважды нажмите кнопку "Громкость/Источник" на задней панели или нажмите и удерживайте кнопку «Ф» на пульте дистанционного управления.



Примечание:
• При необходимости введите пин-код для подключения - "0000".
• Чтобы использовать все возможные функции Bluetooth, убедитесь, что ваше аудио устройство (источник) поддерживает профили A2DP и AVRCP.
• Если в течение 10 минут ни одно устройство не будет подключено, динамик перейдет в скрытый режим Bluetooth. На OLED-дисплее будет мигать «Ф». В этом режиме новые устройства не смогут найти динамик, но для уже сопряженных устройств, вы можете выбрать "EDIFIER S880DB MKII" из списка устройств Bluetooth для повторного подключения. Чтобы выйти из скрытого режима Bluetooth, нажмите ручку "Громкость/источник" на динамике или нажмите кнопку «Ф» / «Ф» на пульте дистанционного управления.

[pdf] User Manual

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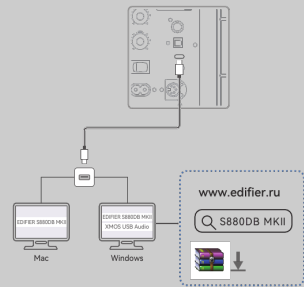
QR- . EDIFIER ConneX Apple App Store Google Play. 2. : 1. - Bluetooth. 2.

Bluetooth EDIFIER ConneX -, . 3. . 2. 3,5 - RCA...

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8. Подключение через USB

1. Переключитесь в режим USB.
2. Подключите динамик к компьютеру с помощью USB-кабеля.
3. Выберите на компьютере этот динамик в качестве устройства вывода звука и начните воспроизведение аудиофайла.



Примечание:

- USB-интерфейс динамика построен на базе USB Audio Class 2.0, поддерживающий аудио высокого разрешения, с частотой дискретизации до 192 кГц. Для компьютеров с версиями Windows 8 и младше – необходимо установить драйвер. Вы можете перейти по ссылке www.edifier.ru, найти модель "S880DB MKII", прокрутить вниз до технической спецификации, и под ней нажать на ссылку для загрузки драйвера.
- Для получения дополнительной информации о драйвере перейдите по следующей ссылке для получения подробной информации: <https://www.xmos.com/support/usb-audio-driver-support>.
- Убедитесь, что в качестве устройства вывода звука выбран S880DB MKII. (1) Для пользователей Windows откройте "Панель управления" → "Звук" → "Воспроизведение" → "Установить по умолчанию", "EDIFIER S880DB MKII" или "X-MOS USB Audio" в качестве текущего устройства вывода звука. (2) Для пользователей Mac откройте "Системные настройки" → "Звук" → "Выход".
- Поддерживаемые частоты дискретизации в режиме USB: 44,1 кГц, 48 кГц, 96 кГц и 192 кГц.

9. Управление



Кнопка	Действие
▶	Нажмите, чтобы приостановить или возобновить воспроизведение в режиме Bluetooth или USB.
⏮	Нажмите, чтобы отключить или включить звук линейного динамика в линейном/оптическом/коаксиальном режимах.
⏭	Нажмите, чтобы переключиться между звуковыми эффектами.



Кнопка	Действие
⏮ ⏭	Проведите пальцем от «⏮» к «⏭», чтобы перейти к следующему треку в режиме Bluetooth или USB.
⏭ ⏮	Проведите пальцем от «⏭» к «⏮», чтобы перейти к предыдущему треку в режиме Bluetooth или USB.



Кнопка	Действие
Центральная панель	Проведите пальцем по часовой стрелке, чтобы увеличить громкость.
Центральная панель	Проведите пальцем против часовой стрелки, чтобы уменьшить громкость.



Регулятор	Действие
Volume/Source	Поверните регулятор по часовой стрелке, чтобы увеличить громкость. Поверните против часовой стрелки, чтобы уменьшить громкость.
Treble	Поверните регулятор по часовой стрелке, чтобы увеличить уровень высоких частот. Поверните против часовой стрелки, чтобы уменьшить уровень высоких частот.
Bass	Поверните регулятор по часовой стрелке, чтобы увеличить уровень низких частот. Поверните против часовой стрелки, чтобы уменьшить уровень низких частот.

Примечание:

- Управление воспроизведением в режиме USB может отличаться в зависимости от приложений аудио плеера.
- Уровень громкости S880DB MKII и вашего устройства не синхронизируются. Пожалуйста, используйте отдельный

10. Технические характеристики

Общая выходная мощность (RMS): R/L (высокие частоты) 12 Вт + 12 Вт
R/L (средние частоты и басы) 32 Вт + 32 Вт

Частотная характеристика: 50 Гц - 40 кГц

Декларация для ЕС
Диапазон частот: 2,402 ГГц - 2,480 ГГц
Выходная радиочастотная мощность (динамики): ≤ 13 дБм (EIRP)
Выходная радиочастотная мощность (пульт): ≤ 4 дБм (EIRP)
Ограничений на использование нет.

11. Устранение неисправностей

Не удаётся подключиться к вашему устройству Bluetooth

- Убедитесь, что расстояние между данным продуктом и вашим устройством Bluetooth составляет менее 10 метров и между ними нет препятствий.
- Убедитесь, что к данному продукту не подключено ни одно устройство по Bluetooth.
- Убедитесь, что данный продукт находится в режиме сопряжения Bluetooth. Если нет, переключите в этот режим вручную.
- Перезагрузите данный продукт, включите функцию Bluetooth на вашем Bluetoothустройстве и повторите попытку.
- Сбросьте данный продукт до заводских настроек и повторите попытку.

Нет питания

- Убедитесь, что кабель питания подключен правильно.
- Убедитесь, что источник питания не отключен.
- Убедитесь, что кнопка питания на задней панели переведена в положение «ВКЛ».

Нет звука

- Убедитесь, что данный продукт и ваше устройство подключены правильно.
- Убедитесь, что воспроизведение не приостановлено.
- Увеличьте громкость данного продукта и вашего устройства.
- Убедитесь, что выбран правильный источник аудиосигнала.

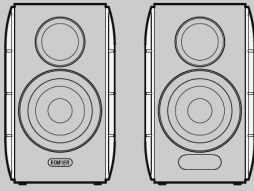
Шум из динамиков

Динамики EDIFIER создают мало шума, в то время как фоновый шум некоторых аудиоустройств слишком высок. Пожалуйста, отсоедините аудиокабели и увеличьте громкость. Если на расстоянии 1 метра от динамика не слышно звука, то с этим продуктом всё в порядке.

Чтобы узнать больше об EDIFIER, посетите сайт www.edifier.com.
По вопросам гарантии EDIFIER посетите страницу соответствующей страны на сайте www.edifier.com и ознакомьтесь с разделом «Условия гарантии».
США и Канада: service@edifier.ca
Южная Америка: пожалуйста, посетите www.edifier.com (на английском языке) или www.edifierla.com (на испанском/португальском языке) для получения местной контактной информации.

EDIFIER®

S880DB MKII
Multimedia Speaker



— Manual —

EN

1. EDIFIER ConneX app

With this app, you can

- Switch input modes,
- Control play,
- Select or customize EQs,
- Upgrade the firmware, and
- More functions.

EDIFIER ConneX app



Download EDIFIER ConneX app

1. With your smart device, scan the QR code on the quick start guide or the packaging.
• You can also search for "EDIFIER ConneX" in Apple App Store (iOS devices) or Google Play (Android devices).

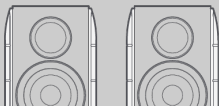
2. Download and install the app.

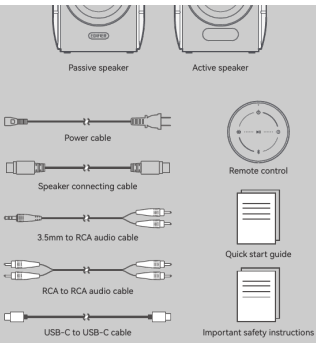
How to use this app

1. Connect your smart device with the speaker via Bluetooth.
2. In Bluetooth mode, open EDIFIER ConneX App on your smart device.
3. Tap the menu for settings and playback control.

Note: The BLE connection between your smart device and the speaker remains active even if the speaker is switched to non-Bluetooth input modes.

2. What's in the box?

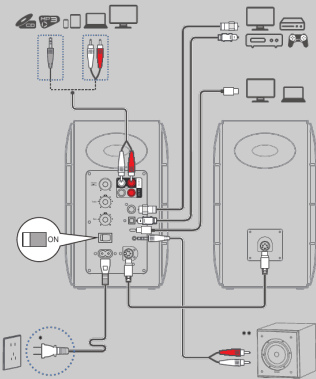




Note:

- Images are for illustrative purposes only and may differ from the actual product.
- For the need of technical improvement and system upgrade, information and specifications contained herein may be slightly different from actual product. If any difference is found, the actual product prevails.

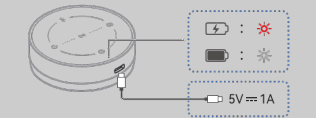
3. Cable connection



Note:

- Power input: 100-240V~ 50/60Hz 400mA
- This plug type is meant for illustration purpose only.
- ** The subwoofer is not bundled. To connect it with a subwoofer, another suitable audio cable may be required.

4. Remote control



- For initial use, connect the remote control to a charger (5V≐1A) to activate it first. The indicator will turn green after the remote control is activated.
- The remote control will enter power-saving mode if there is no operation in 10 seconds. To wake it up, reach your hand to it. The indicator on the remote control will turn green.
- If the battery level is lower than 5%, the indicator will turn red. After the remote control is fully charged, the indicator will turn off.

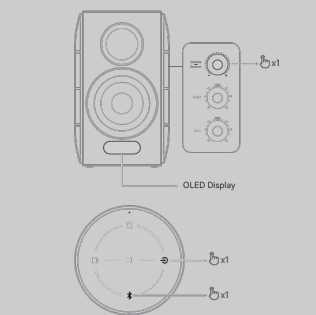
5. Power on/off

Power on: Switch the main power button on the rear panel to "ON".

Power off: Switch the main power button to "OFF".

- To switch the speaker to standby mode or work mode, tap and hold the "⊕" button on the remote control or press and hold the "Volume/Source" knob on the rear panel.

6. Input source selection



Press the "Volume/Source" knob on the rear panel or tap the "⊕" button on the remote control to switch between input sources.

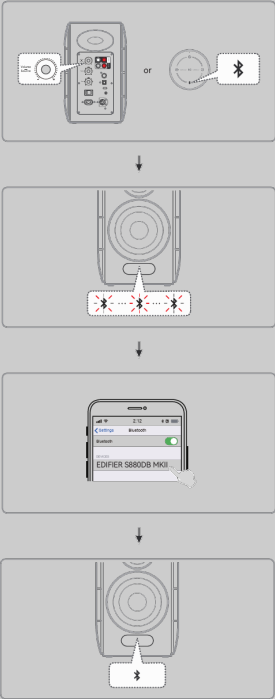
Input Source	OLED Display

USB-C input port	USB
Line In 1 input port	Line In 1
Line In 2 input port	Line In 2
Bluetooth input	
OPT input port	OPTICAL
COAX input port	COAXIAL

Note:
You can also tap the "" button on the remote control to switch to Bluetooth input.

7. Bluetooth connection

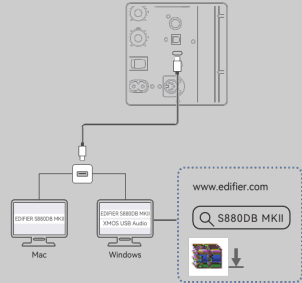
1. Switch to Bluetooth input. "" will blink rapidly on the OLED display.
 2. On your device, select "EDIFIER S880DB MKII" in its Bluetooth device list to connect, and "" will be displayed constantly when the connection is established.
- To disconnect from the current Bluetooth device, double press the "Volume/Source" knob on the rear panel, or tap and hold the "" button on the remote control.



- Note:**
- Pin code for connection is "0000" if needed.
 - To enjoy all Bluetooth functions of this product, make sure that your audio source device supports A2DP and AVRCP profiles.
 - If no device is connected in 10 minutes, the speaker will switch to Bluetooth hidden mode. "" will blink on the OLED display. In this mode, (1) new devices cannot find the speaker, but (2) for a device that exists in the pairing record of this speaker, you can select "EDIFIER S880DB MKII" from its Bluetooth device list to reconnect. To exit from Bluetooth hidden mode, press the "Volume/Source" knob on the speaker or tap the "" button on the remote control.

8. USB audio streaming

1. Switch to USB mode.
2. Connect the speaker to your computer with the bundled USB cable.
3. On the computer, select this speaker as the audio output device, and then start playback.



- Note:**
- USB interface of the speaker is built on USB Audio Class 2.0, which supports high-resolution audio with sample rate up to 192kHz. For a computer running Windows 8 or earlier versions, a driver needs to be installed. You can visit www.edifier.com, search for "S880DB MKII", go to its detail page, scroll down to the support information, and click the link to download the driver.
 - For further information about the driver, access the following link for details: <https://www.xmos.com/support/usb-audio-driver-support>.
 - Make sure that S880DB MKII is set as the audio output device. (1) For Windows users, access "Control Panel"→"Sound"→"Play"→"Set as Default" to set "EDIFIER S880DB MKII" or "XMO5 USB Audio" as the current audio output device. (2) For Mac users, access "System Preferences"→"Sound"→"Output" to select "EDIFIER S880DB MKII" as the current audio output device.
 - In USB mode, the following sample rates are supported: 44.1kHz, 48kHz, 96kHz, and 192kHz.

9. Control

[Edifier S880DB MKII Multimedia Speaker User Manual](#)

Comprehensive user manual for the Edifier S880DB MKII multimedia speakers, covering setup, connectivity, controls, specifications, and troubleshooting.

lang:en score:57 filesize: 1.41 M page_count: 7 document date: 2024-10-21



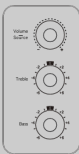
Button	Action
	Tap to pause or resume the playback in Bluetooth or USB mode.
	Tap to mute or unmute the speaker in Line In 1/Line In 2/Optical/Cosial modes.
	Tap to switch between audio effects.



Button	Action
	Swipe from "⏮" to "⏭" to skip to the next track in Bluetooth or USB mode.
	Swipe from "⏭" to "⏮" to skip to the previous track in Bluetooth or USB mode.



Button	Action
Ring area	Swipe clockwise to increase volume.
Ring area	Swipe counterclockwise to decrease volume.



Knob	Action
Volume/Source	Rotate clockwise to increase volume. Rotate counterclockwise to decrease volume.
Treble	Rotate clockwise to increase treble level. Rotate counterclockwise to decrease treble level.
Bass	Rotate clockwise to increase bass level. Rotate counterclockwise to decrease bass level.

- Note:**
- The play control in USB mode may vary depending on different audio player applications.
 - The volume levels of S880DB MKII and your device are not synchronized. To adjust the volume levels, adjust separately.

10. Specifications

Total output power (RMS): R/L (Treble) 12W+12W
R/L (Mid-range and bass) 32W+32W
Frequency response: 50Hz-40kHz

Declaration for EU
Frequency Band: 2.402GHz ~ 2.480GHz
RF Power Output (Speaker): ≤ 13 dBm (EIRP)
RF Power Output (Remote control): ≤ 4 dBm (EIRP)
There is no restriction of use.

11. Troubleshooting

Cannot connect to your Bluetooth device

- Make sure that the distance between this product and your Bluetooth device is less than 10 meters and there are no obstacles between them.
- Make sure that no device is connected to this product via Bluetooth.
- Make sure that this product is in Bluetooth pairing mode. If not, manually switch it to this mode.
- Restart this product, enable Bluetooth function on your Bluetooth device, and then try again.
- Reset this product to factory settings and try again.

No power

- Make sure that the power cable is properly connected.
- Make sure that the power supply is not disconnected.
- Make sure that the main power button on the rear panel is switched to "ON".

No sound

- Make sure that this product is powered on.
- Make sure that this product and your device is properly connected.
- Make sure that the playback is not paused.
- Make sure that this product and your device are not muted.
- Increase the volume of this product and your device.

Noise coming from speakers

- EDIFIER speakers generate little noise, while the background noise of some audio devices are too high. Please unplug audio cables and turn the volume up. If no sound can be heard at 1 meter away from the speaker, there is no problem with this product.

To learn more about EDIFIER, please visit www.edifier.com
For EDIFIER warranty queries, please visit the relevant country page on www.edifier.com and review the section titled Warranty Terms.
USA and Canada: service@edifier.ca
South America: Please visit www.edifier.com (English) or www.edifierla.com (Spanish/Portuguese) for local contact information.

S880DB MKII

1. Aplicativo EDIFIER ConneX

Com este aplicativo, você pode

- Alternar modos de entrada,
- Controlar a reprodução,
- Selecionar ou personalizar EQs,
- Atualizar o firmware, e
- Mais funções.



EDIFIER ConneX app



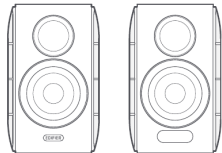
Baixar o Aplicativo EDIFIER ConneX

1. Em seu dispositivo inteligente, digitalize o código QR no guia de início rápido ou na embalagem.
 - Você também pode pesquisar por "EDIFIER ConneX" na Apple App Store (dispositivos iOS) ou Google Play (dispositivos Android).
2. Baixe e instale o aplicativo.

Como usar este aplicativo

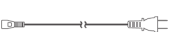
1. Conecte seu dispositivo inteligente ao alto-falante via Bluetooth.
 2. No modo Bluetooth, abra o aplicativo EDIFIER ConneX em seu dispositivo inteligente.
 3. Toque no menu para acessar as configurações e controlar a reprodução.
- Nota: A conexão BLE entre seu dispositivo inteligente e o alto-falante permanece ativa mesmo quando o alto-falante é alternado para um modo de entrada que não seja Bluetooth.

2. Conteúdo da caixa

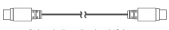


Altifalante passivo

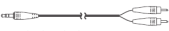
Altifalante ativo



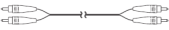
Cabo de alimentação



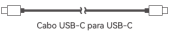
Cabo de ligação do altifalante



Cabo de áudio de 3,5 mm para RCA



Cabo de áudio RCA para RCA



Cabo USB-C para USB-C



Controlo remoto



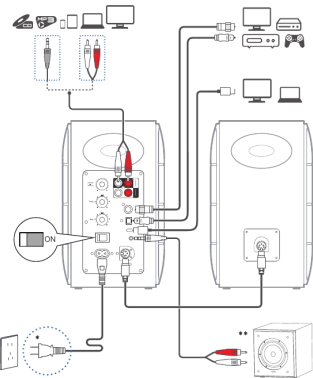
Guia de início rápido



Instruções importantes de segurança

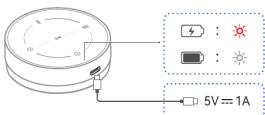
- Nota:
- As imagens são apenas ilustrativas e podem diferir do produto real.
 - Para a necessidade de melhoramento técnico e atualização do sistema, as informações e especificações aqui contidas podem ser ligeiramente diferentes do produto real. Se for encontrada qualquer diferença, prevalece o produto real.

3. Conexão via cabo



- Nota:
- Entrada de energia: 100-240 V~ 50/60 Hz 400 mA
 - Este tipo de conector é utilizado somente para fins de ilustração.
 - O subwoofer não está incluído. Para conectá-lo a um subwoofer, outro cabo de áudio adequado pode ser necessário.

4. Controlo remoto

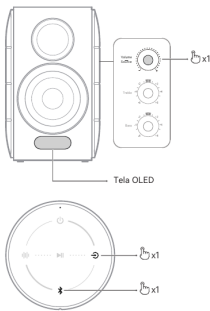


- Para o uso inicial, primeiro conecte o controle remoto a um carregador (5 V=1 A) para ativá-lo. O indicador ficará na cor verde depois que o controle remoto estiver ativado.
- O controle remoto irá entrar no modo de economia de energia se não houver nenhuma operação em 10 segundos. Para despertá-lo, coloque a mão em volta dele. O indicador no controle remoto ficará verde.
- Se o nível de bateria estiver abaixo de 5%, o indicador ficará vermelho. Depois que o controle remoto estiver completamente carregado, o indicador irá desligar.

5. Ligar/desligar

Ligar: Mude o botão principal de energia no painel traseiro para "ON".
Desligar: Mude o botão principal de energia para "OFF".
• Para alternar o alto-falante entre os modos de espera e de funcionamento, mantenha pressionado o botão "Q" no controle remoto, ou mantenha pressionado o botão "Volume/Source" no painel traseiro.

6. Seleção de fonte de entrada



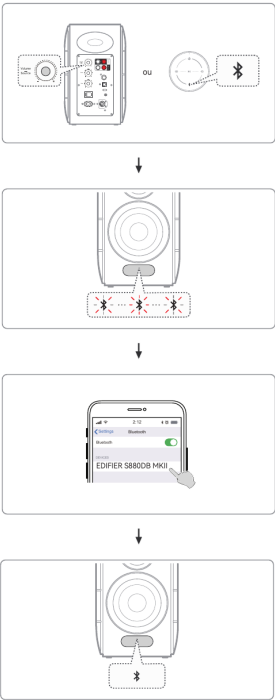
Pressione o botão "Volume/Source" no painel traseiro ou toque o botão "Q" no controle remoto para alternar entre as fontes de entrada.

Fonte de entrada	Tela OLED
Porta de entrada USB-C	USB
Porta de entrada de Line In 1	Line In 1
Porta de entrada de Line In 2	Line In 2
Entrada Bluetooth	📶
Porta de entrada OPT	OPTICAL
Porta de entrada COAX	COAXIAL

Nota:
Você também pode tocar o botão "📶" no controle remoto para mudar para a entrada Bluetooth.

7. Ligação Bluetooth

1. Mude para a entrada Bluetooth. "📶" irá piscar rapidamente na tela OLED.
 2. No seu dispositivo, selecione "EDIFIER S880DB MKII" na lista de dispositivos Bluetooth para conectá-lo, e "📶" será exibido constantemente quando a conexão for estabelecida.
- Para desconectar-se do dispositivo Bluetooth atual, pressione duas vezes o botão "Volume/Source" no painel traseiro, ou toque e segure o botão "📶" no controle remoto.



Nota:
• Se for necessário, o código PIN para ligação é "0000".
• Para desfrutar de todas as funções Bluetooth, certifique-se que o seu dispositivo de fonte áudio tem os perfis A2DP e AVRCP.
• Se não houver nenhum dispositivo conectado em 10 minutos, o alto-falante irá alternar para o modo de Bluetooth oculto. "📶" irá piscar na tela OLED. Neste modo, (1) novos dispositivos não podem localizar o alto-falante, mas (2) em um dispositivo já existente no registro de pareamento deste alto-falante, você pode selecionar "EDIFIER S880DB MKII" da sua lista de dispositivos Bluetooth.

[EDIFIER S880DB MKII User Manual](#)

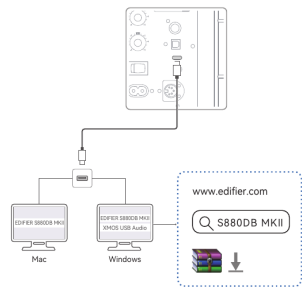
User manual for the EDIFIER S880DB MKII active speaker system, covering app control, connections, remote operation, Bluetooth pairing, USB audio, specifications, and troubleshooting.

lang:pt score:55 filesize: 429.07 K page_count: 1 document date: 2025-09-12

para reconectar. Para sair do modo de Bluetooth oculto, pressione o botão "Volume/Source" no alto-falante, ou toque o botão "⏮/⏭" no controle remoto.

8. Transmissão de áudio USB

- 1. Mude para o modo USB.
- 2. Conecte o alto-falante ao computador com o cabo USB incluído.
- 3. No computador, selecione este alto-falante como o dispositivo de saída, feito isso, inicie a reprodução.

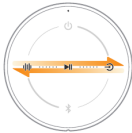


- Nota:**
- A interface USB do S880DB MKII é construída em USB Audio Class 2.0, que suporta áudio de alta resolução com taxa de amostragem de até 192 kHz. Caso o computador utilize Windows 8 ou uma versão anterior, será necessário instalar um driver. Você pode visitar www.edifier.com, pesquisar "S880DB MKII", acessar a página de detalhes, rolar para baixo até as informações de suporte e clicar no link para baixar o driver.
 - Para mais informações sobre o software de controlador, inicie sessão no link abaixo para mais detalhes:
<https://www.xmos.com/support/usb-audio-driver-support>
 - Certifique-se que o S880DB MKII está definido como dispositivo de saída de áudio. (1) Para usuários do Windows, acesse "Painel de Controle" → "Som" → "Reproduzir" → "Definir como predeterminação" para definir "EDIFIER S880DB MKII" ou "XMO5 USB Audio" como o dispositivo de saída de áudio atual. (2) Para usuários de Mac, acesse "Preferências do sistema" → "Som" → "Saída" para selecionar "EDIFIER S880DB MKII" como o dispositivo de saída de áudio atual.
 - No modo USB, as seguintes taxas de amostragem são suportadas: 44,1 kHz, 48 kHz, 96 kHz e 192 kHz.

9. Controles



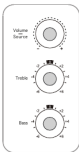
Botão	Ação
⏮	Toque para pausar ou retomar a reprodução no modo Bluetooth ou USB.
⏭	Toque para colocar ou tirar o alto-falante do modo nos modos de Line In 1/Line In 2/Otco/Coaxial.
⏮	Toque para alternar entre os efeitos de áudio.



Botão	Ação
⏮ ⏭ ⏮	Deslize de "⏮" para "⏭" para pular até a próxima faixa no modo Bluetooth ou USB.
⏮ ⏭ ⏮	Deslize de "⏭" para "⏮" para pular até a faixa anterior no modo Bluetooth ou USB.



Botão	Ação
Área anelar	Deslize no sentido horário para aumentar o volume.
Área anelar	Deslize no sentido anti-horário para reduzir o volume.



Botão giratório	Ação
Volume/Source	Rotacione no sentido horário para aumentar o volume. Rotacione no sentido anti-horário para Reduzir o volume.
Treble	Gire no sentido horário para aumentar o nível de agudo. Gire no sentido anti-horário para reduzir o nível de agudo.
Bass	Gire no sentido horário para aumentar o nível de grave. Gire no sentido anti-horário para reduzir o nível de grave.

Nota:

- O controle de reprodução no modo USB pode variar dependendo dos diferentes aplicativos do reproduutor de áudio.
- Os níveis de volume do S880DB MKII e do seu dispositivo não estão sincronizados. Para ajustar os níveis de volume, ajuste separadamente.

10. Especificações

Potência de saída total (RMS): D/E (Agudo): 12 W+12 W
D/E (Médio alcance e graves): 32 W+32 W
Resposta de frequência: 50 Hz-40 kHz
Declaração para UE
Banda de Frequência: 2,402 GHz ~ 2,480 GHz
RF Potência de Saída (Altfalante): ≤13 dBm (EIRP)
RF Potência de Saída (Controlo remoto): ≤4 dBm (EIRP)
Não existem restrições à utilização.

11. Resolução de problemas

Não é possível conectar a um dispositivo Bluetooth

- Certifique-se que a distância entre este produto e seu dispositivo Bluetooth seja menor que 10 metros e não haja nenhum obstáculo entre eles.
- Certifique-se que nenhum dispositivo está conectado a este produto através do Bluetooth.
- Certifique-se que este produto está no modo de pareamento de Bluetooth. Caso contrário, mude-o manualmente para esse modo.
- Reinicie este produto, habilite a função Bluetooth em seu dispositivo Bluetooth, depois tente novamente.
- Redefina este produto para as configurações de fábrica e tente novamente.

Sem energia

- Certifique-se que o cabo de energia está corretamente conectado.
- Certifique-se que a alimentação de energia não foi interrompida.
- Certifique-se que o botão de energia principal no painel traseiro está na posição "ON".

Sem som

- Certifique-se que este produto está ligado.
- Certifique-se que o produto e seu dispositivo estão corretamente conectados.
- Certifique-se que a reprodução não está pausada.
- Certifique-se que o produto e seu dispositivos não estão no mudo.
- Aumente o volume deste produto e do seu dispositivo.

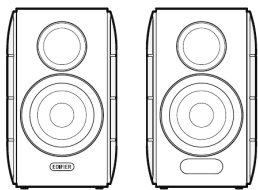
Ruído proveniente das colunas

- As colunas EDIFIER geram pouco ruído, ao passo que o ruído de fundo de alguns dispositivos de áudio é bastante alto. Desligue os cabos de áudio e aumente o volume, se não escutar nenhum som a 1 metro de distância da coluna, significa que existe um problema com este produto.

Para mais informações sobre a EDIFIER, consulte o site www.edifier.com
Para obter informações sobre a garantia da EDIFIER, acesse a página relevante do país em www.edifier.com e consulte a seção dos Termos da Garantia.
EUA e Canadá: service@edifier.ca
América do Sul: Visite o site www.edifier.com (inglês) ou www.edifierla.com (Espanhol/Português) para obter informações sobre o contacto local

EDIFIER®

S880DB MKII Multimedia Speaker



— Manual —

EN

1. EDIFIER ConneX app

With this app, you can

- Switch input modes,
- Control play,
- Select or customize EQs,
- Upgrade the firmware, and
- More functions.



EDIFIER ConneX app



Download EDIFIER ConneX app

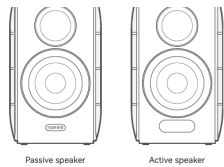
1. With your smart device, scan the QR code on the quick start guide or the packaging.
 - You can also search for "EDIFIER ConneX" in Apple App Store (iOS devices) or Google Play (Android devices).
2. Download and install the app.

How to use this app

1. Connect your smart device with the speaker via Bluetooth.
 2. In Bluetooth mode, open EDIFIER ConneX App on your smart device.
 3. Tap the menu for settings and playback control.
- Note: The BLE connection between your smart device and the speaker remains active even if the speaker is switched to non-Bluetooth input modes.

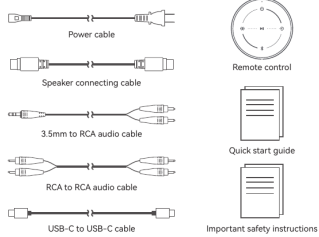
2. What's in the box?





Passive speaker

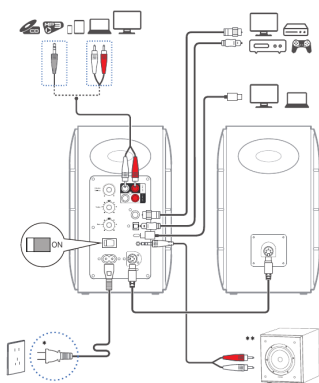
Active speaker



Note:

- Images are for illustrative purposes only and may differ from the actual product.
- For the need of technical improvement and system upgrade, information and specifications contained herein may be slightly different from actual product. If any difference is found, the actual product prevails.

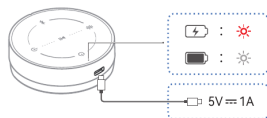
3. Cable connection



Note:

- Power input: 100-240V~ 50/60Hz 400mA
- This plug type is meant for illustration purpose only.
- ** The subwoofer is not bundled. To connect it with a subwoofer, another suitable audio cable may be required.

4. Remote control



- For initial use, connect the remote control to a charger (5V≐1A) to activate it first. The indicator will turn green after the remote control is activated.
- The remote control will enter power-saving mode if there is no operation in 10 seconds. To wake it up, reach your hand to it. The indicator on the remote control will turn green.
- If the battery level is lower than 5%, the indicator will turn red. After the remote control is fully charged, the indicator will turn off.

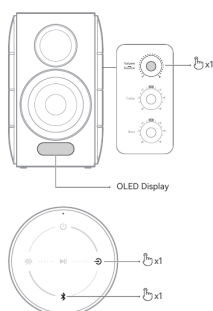
5. Power on/off

Power on: Switch the main power button on the rear panel to "ON".

Power off: Switch the main power button to "OFF".

- To switch the speaker to standby mode or work mode, tap and hold the "⊕" button on the remote control or press and hold the "Volume/Source" knob on the rear panel.

6. Input source selection



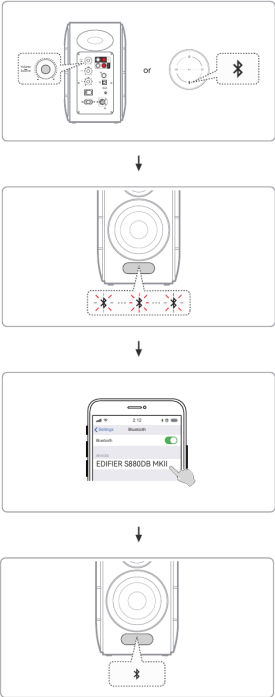
Press the "Volume/Source" knob on the rear panel or tap the "↻" button on the remote control to switch between input sources.

Input Source	OLED Display
USB-C input port	USB
Line In 1 input port	Line In 1
Line In 2 input port	Line In 2
Bluetooth input	
OPT input port	OPTICAL
COAX input port	COAXIAL

Note:
You can also tap the "↻" button on the remote control to switch to Bluetooth input.

7. Bluetooth connection

1. Switch to Bluetooth input. "↻" will blink rapidly on the OLED display.
2. On your device, select "EDIFIER S880DB MKII" in its Bluetooth device list to connect, and "↻" will be displayed constantly when the connection is established.
- To disconnect from the current Bluetooth device, double press the "Volume/Source" knob on the rear panel, or tap and hold the "↻" button on the remote control.

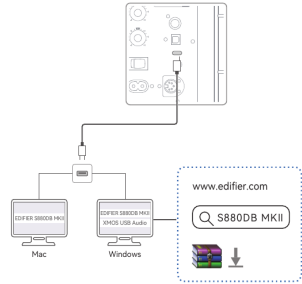


Note:

- Pin code for connection is "0000" if needed.
- To enjoy all Bluetooth functions of this product, make sure that your audio source device supports A2DP and AVRCP profiles.
- If no device is connected in 10 minutes, the speaker will switch to Bluetooth hidden mode. "↻" will blink on the OLED display. In this mode, (1) new devices cannot find the speaker, but (2) for a device that exists in the pairing record of this speaker, you can select "EDIFIER S880DB MKII" from its Bluetooth device list to reconnect. To exit from Bluetooth hidden mode, press the "Volume/Source" knob on the speaker or tap the "↻"/"↻" button on the remote control.

8. USB audio streaming

1. Switch to USB mode.
2. Connect the speaker to your computer with the bundled USB cable.
3. On the computer, select this speaker as the audio output device, and then start playback.



Note:

- USB interface of the speaker is built on USB Audio Class 2.0, which supports high-resolution audio with sample rate up to 192kHz. For a computer running Windows 8 or earlier versions, a driver needs to be installed. You can visit www.edifier.com, search for "S880DB MKII", go to its detail page, scroll down to the support information, and click the link to download the driver.
- For further information about the driver, access the following link for details: <https://www.xmos.com/support/usb-audio-driver-support>.
- Make sure that S880DB MKII is set as the audio output device. (1) For Windows users, access "Control Panel"→"Sound"→"Play"→"Set as Default" to set "EDIFIER S880DB MKII" or "XMOOS USB Audio" as the current audio output device. (2) For Mac users, access "System Preferences"→"Sound"→"Output" to select "EDIFIER S880DB MKII" as the current audio output device.
- In USB mode, the following sample rates are supported: 44.1kHz, 48kHz, 96kHz, and 192kHz.

[pdf] User Manual Quick Start Guide Installation Guide Instructions Guide

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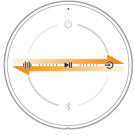
S880DB MKII Multimedia Speaker Manual EN 1. EDIFIER ConneX app With this app, you can Switch input modes, Control play, Select or customize EQs, Upgrade the firmware, and More functions. EDIFIER ConneX app Download EDIFIER ConneX app 1. With your smart device, scan the QR code on ...

lang:en score:53 filesize: 1.41 M page_count: 7 document date: 2024-10-21

9. Control



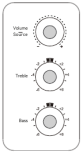
Button	Action
	Tap to pause or resume the playback in Bluetooth or USB mode.
	Tap to mute or unmute the speaker in Line In 1/Line In 2/ Optical/Coaxial modes.
	Tap to switch between audio effects.



Button	Action
	Swipe from "
	Swipe from "



Button	Action
Ring area	Swipe clockwise to increase volume.
Ring area	Swipe counterclockwise to decrease volume.



Knob	Action
Volume/Source	Rotate clockwise to increase volume. Rotate counterclockwise to decrease volume.
Treble	Rotate clockwise to increase treble level. Rotate counterclockwise to decrease treble level.
Bass	Rotate clockwise to increase bass level. Rotate counterclockwise to decrease bass level.

Note:

- The play control in USB mode may vary depending on different audio player applications.
- The volume levels of S880DB M6II and your device are not synchronized. To adjust the volume levels, adjust separately.

10. Specifications

Total output power (RMS): R/L (Treble) 12W+12W
R/L (Mid-range and bass) 32W+32W
Frequency response: 50Hz-40kHz

Declaration for EU
Frequency Band: 2.402GHz ~ 2.480GHz
RF Power Output (Speaker): ≤ 13 dBm (EIRP)
RF Power Output (Remote control): ≤ 4 dBm (EIRP)
There is no restriction of use.

11. Troubleshooting

Cannot connect to your Bluetooth device

- Make sure that the distance between this product and your Bluetooth device is less than 10 meters and there are no obstacles between them.
- Make sure that no device is connected to this product via Bluetooth.
- Make sure that this product is in Bluetooth pairing mode. If not, manually switch it to this mode.
- Restart this product, enable Bluetooth function on your Bluetooth device, and then try again.
- Reset this product to factory settings and try again.

No power

- Make sure that the power cable is properly connected.
- Make sure that the power supply is not disconnected.
- Make sure that the main power button on the rear panel is switched to "ON".

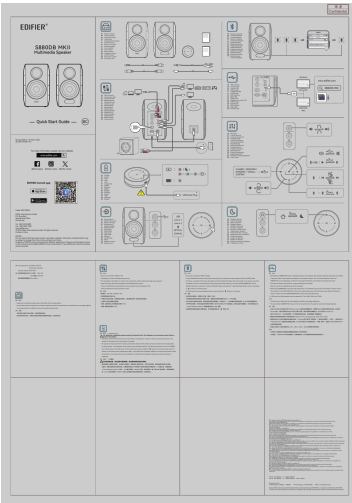
No sound

- Make sure that this product is powered on.
- Make sure that this product and your device is properly connected.
- Make sure that the playback is not paused.
- Make sure that this product and your device are not muted.
- Increase the volume of this product and your device.

Noise coming from speakers

• EDIFIER speakers generate little noise, while the background noise of some audio devices are too high. Please unplug audio cables and turn the volume up. If no sound can be heard at 1 meter away from the speaker, there is no problem with this product.

To learn more about EDIFIER, please visit www.edifier.com
For EDIFIER warranty queries, please visit the relevant country page on www.edifier.com and review the section titled Warranty Terms.
USA and Canada: service@edifier.ca
South America: Please visit www.edifier.com (English) or www.edifiera.com (Spanish/Portuguese) for local contact information.



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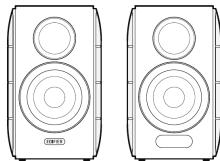
S880DB MKII V1 0 User Manual Edifier International Limited EDF233 Z9G Z9GEDF233 edf233

S880DB MK Multimedia Speaker EN What s in the box FR Contenu de la bot ES Contenido de la caja DE ... olume dial/Input selection L R Treble Bass Settings Bluetooth 2:12 Bluetooth DEVICES EDIFIER **S880DB MKII** Windows XMOS USB Audio www.edifier.com **S880DB MKII** EDIFIER **S880DB MKII** Mac EN Play c...
lang:en score:48 filesize: 2.19 M page_count: 1 document date: 2024-03-15

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Głośniki 2.0 Edifier S880DB MKII

Instrukcja obsługi



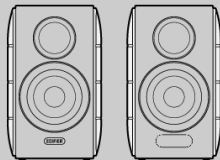
[Edifier S880DB MKII 2.0 Speakers - User Manual and Setup Guide](#)

Comprehensive user manual for the Edifier S880DB MKII 2.0 speakers, covering setup, connections, Bluetooth pairing, USB audio, controls, specifications, troubleshooting, and safety information.

lang:pl score:47 filesize: 1.84 M page_count: 18 document date: 2025-08-21

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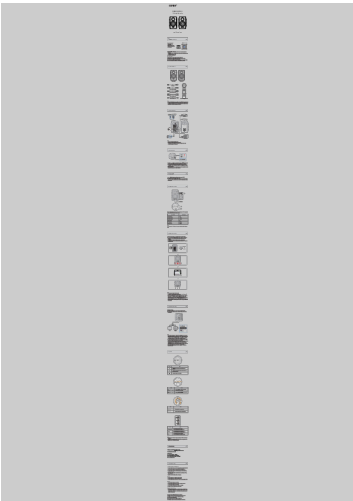
Edifier S880DB MKII 2.0 hangszórók
felhasználói kézikönyv



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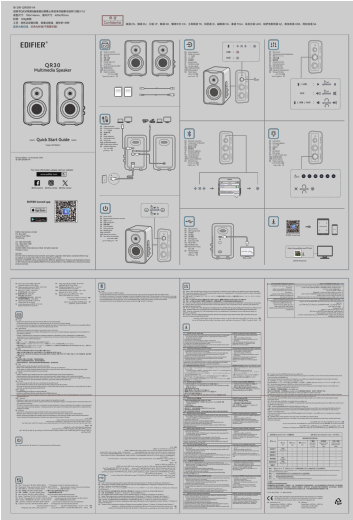
dddd docId E84AA6009537F9088AB85A8034131E6A Edifier S880DB MKII 2 hangszórók felhasználói kézikönyv Euronicsx1 x1 A bemeneti források közötti váltáshoz nyomja meg a hangerő forrás gombot hátulapon vagy távirányítón Hangerő Forráshasználati útmutatóimages euronics hu product documents aGFzem7DoWxhdGkgw7p0bXV0YXTDsy5wZGY hasznalati utmutato 4zfd5ug2 v 1 |||
Edifier **S880DB MKII** 2.0 hangszrk felhasználni kziknyv EDIFIER ConneX alkalmazs Ezzel az alkalmazssal - A bemeneti zemmdok vltsa, - A lejtszs vezrlse, - Vlassza ki vagy lltsa be az equalizereket, - Firmware frissts, s mg sok ms EDIFIER ConneX alkalmazs Az EDIFIER ConneX alkalmazs lettse 1. Az okoses...

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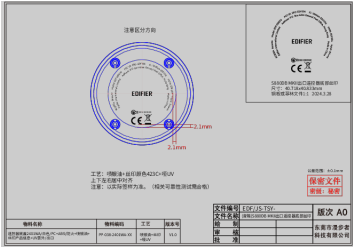
[EDIFIER S880DB MKII Multimedia Speaker User Manual](#)

Comprehensive user manual for the EDIFIER S880DB MKII Multimedia Speaker, covering setup, features, controls, specifications, and troubleshooting.
lang:en score:39 filesize: 518.42 K page_count: 1 document date: 2025-10-01



[Edifier QR30 Multimedia Speaker: Quick Start Guide](#)

A concise guide to setting up and using the Edifier QR30 multimedia speakers, covering connections, controls, app integration, and specifications.
lang:en score:34 filesize: 3.47 M page_count: 1 document date: 2024-10-31



[Edifier S880DB MKII Remote Control Bottom Label Specifications](#)

Technical specifications and manufacturing details for the bottom label of the Edifier S880DB MKII remote control, including materials, processes, and dimensions.
lang:en score:31 filesize: 484.22 K page_count: 1 document date: 2024-03-28