

Edifier D12

Edifier D12 Integrated Desktop Computer Speakers User Manual

Model: D12
Brand: Edifier

INTRODUCTION

Welcome to the user manual for your Edifier D12 Integrated Desktop Computer Speakers. This manual provides detailed instructions for setting up, operating, maintaining, and troubleshooting your new audio system. Please read this manual thoroughly before use to ensure optimal performance and longevity of your speakers.

The Edifier D12 is a versatile stereo tabletop speaker system designed for various audio sources, offering rich and warm sound through its quality wooden enclosure. It features multiple connectivity options including Bluetooth 5.0, RCA, and AUX inputs, along with a subwoofer line-out.

WHAT'S IN THE BOX

Carefully unpack the contents and ensure all items are present:

- Edifier D12 Speakers
- Remote Control
- 3.5mm-RCA Audio Cable
- RCA-RCA Audio Cable



Image: The Edifier D12 speaker unit with its included remote control, showcasing the wooden side panels and front grille.

SETUP

Placement

For optimal sound performance, place the Edifier D12 speakers on a stable, flat surface. Ensure there is adequate space around the unit for proper ventilation.



Image: The Edifier D12 speaker positioned on a white cabinet, demonstrating a typical tabletop setup.

Connecting to Power

1. Ensure the power switch on the rear panel of the speaker is in the "OFF" position.
2. Connect the power cord to the power input on the rear of the speaker.
3. Plug the other end of the power cord into a wall outlet.



Image: Rear panel of the Edifier D12 speaker, highlighting the power switch, power input, and various audio input ports (Line Out, Aux In, Line In).

Audio Connections

The Edifier D12 offers multiple ways to connect your audio sources:

- **RCA Input (Line In):** Use the RCA-RCA audio cable to connect devices like CD players, DVD players, or other audio equipment with RCA outputs.
- **AUX Input:** Use the 3.5mm-RCA audio cable to connect devices with a 3.5mm audio jack, such as computers, tablets, or smartphones.
- **Bluetooth:** For wireless connection, refer to the "Bluetooth Pairing" section under Operating.
- **Line Out:** This port allows you to connect an external subwoofer or active speakers for enhanced bass or expanded sound. The D12 will continue to output full-range audio when using the Line Out.

OPERATING

Powering On/Off

Flip the power switch on the rear panel to the "ON" position to power on the speakers. Flip it to "OFF" to power off.

Controls

The Edifier D12 features convenient controls on the top panel and a wireless remote control.

Top Panel Controls

- **Volume/Input Knob:** Rotate to adjust volume. Press to cycle through input modes (Bluetooth, AUX, Line In).
- **Treble Knob:** Rotate to adjust treble levels.
- **Bass Knob:** Rotate to adjust bass levels.



Image: Top view of the Edifier D12 speaker, clearly showing the three control knobs for volume/input, treble, and bass.

Remote Control Functions

The wireless remote control provides convenient access to various functions:

- Power On/Off
- Volume Up/Down
- Mute
- Input Selection (Bluetooth, AUX, Line In)
- Playback Controls (Play/Pause, Next Track, Previous Track - for Bluetooth mode)
- Movie Mode (enhances sound for cinematic experience)

Bluetooth Pairing

1. Turn on the Edifier D12 speakers.
2. Select Bluetooth input mode by pressing the Volume/Input knob on the speaker or the Bluetooth button on the remote. The indicator light will flash rapidly.
3. On your Bluetooth-enabled device (e.g., smartphone, tablet, computer), search for "EDIFIER D12" in the Bluetooth settings.
4. Select "EDIFIER D12" to pair. Once connected, the indicator light will glow steadily.
5. If prompted for a password, enter "0000".

Note: The Bluetooth connection has a stable range of approximately 7 meters (23 feet) with compatible Bluetooth 5.0 devices.

MAINTENANCE

To ensure the longevity and optimal performance of your Edifier D12 speakers, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to wipe the surface of the speakers. Do not use liquid cleaners or aerosol sprays, as they may damage the finish or internal components.
- **Placement:** Avoid placing the speakers in direct sunlight, near heat sources, or in areas with high humidity or dust.

- **Ventilation:** Ensure proper airflow around the speaker to prevent overheating. Do not block the ventilation openings.
- **Power Off:** When not in use for extended periods, it is recommended to power off the speakers from the main switch and unplug them from the power outlet to conserve energy and protect against power surges.

TROUBLESHOOTING

If you encounter any issues with your Edifier D12 speakers, please refer to the following common problems and solutions:

Problem	Possible Cause	Solution
No sound	Power not connected; Incorrect input selected; Volume too low; Audio cable loose.	Check power connection and switch; Ensure correct input (Bluetooth, AUX, Line In) is selected; Increase volume; Reconnect audio cables securely.
Bluetooth connection fails	Speakers not in pairing mode; Device too far; Interference; Device already connected to another speaker.	Ensure speakers are in Bluetooth pairing mode (flashing indicator); Move device closer; Avoid strong electromagnetic interference; Disconnect from other Bluetooth devices.
Distorted sound	Volume too high (source or speaker); Poor audio source quality; Loose cable connection.	Reduce volume on both source and speaker; Try a different audio source; Check and secure all audio cable connections.
Remote control not working	Battery depleted; Obstruction between remote and speaker; Remote not pointed correctly.	Replace remote battery (1 Lithium Metal battery required); Remove any obstructions; Point remote directly at the speaker's front panel.

If the problem persists after trying these solutions, please contact Edifier customer support for further assistance.

SPECIFICATIONS

Feature	Detail
Model Name	Edifier D12
Speaker Type	Multi Room
Material	Wood
Connectivity Technology	RCA, Bluetooth, Auxiliary
Wireless Communication Technology	Bluetooth 5.0

Feature	Detail
Audio Output Mode	Stereo
Speaker Maximum Output Power	70 Watts RMS
Woofer Diameter	4 Inches (x2)
Tweeter Size	19mm silk dome (x2)
Signal-to-Noise Ratio	85 dB
Product Dimensions	36.9"D x 16.9"W x 21.4"H (Note: These dimensions appear to be for packaging or an unusual measurement. Please refer to the product image for visual scale.)
Item Weight	10.14 pounds (approx. 4.6 kg)
Power Source	Corded Electric
Controller Type	Remote Control
Batteries Required (Remote)	1 Lithium Metal battery

Note: Specifications are subject to change without prior notice.

WARRANTY AND SUPPORT

The Edifier D12 Integrated Desktop Computer Speakers come with a **Limited Warranty** provided by Edifier. For specific warranty terms and conditions, please refer to the warranty card included with your product or visit the official Edifier website.

For technical support, troubleshooting assistance, or warranty claims, please contact Edifier customer service.

Manufacturer: Edifier

For more information, visit the [Edifier Store on Amazon](#).

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Related Documents - D12

<div>EDIFIER®</div> <div>D12 Stereo Bluetooth Speaker</div> <div><small>For more information, please visit Edifier.com or Edifier Store on Amazon. Model Number: D12-001 (Copyright © 2024)</small></div>	<p>Edifier D12 Stereo Bluetooth Speaker User Manual</p> <p>Comprehensive user manual for the Edifier D12 Stereo Bluetooth Speaker, covering safety instructions, box contents, illustrations, remote control operation, connection methods (AUX, Line-in, Bluetooth), specifications, and troubleshooting.</p>
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[Edifier R1280DBs Active Speakers User Manual: Setup, Features, and Troubleshooting](#)

Comprehensive user manual for the Edifier R1280DBs active bookshelf speakers. Provides detailed instructions on safety, connections, Bluetooth pairing, operation modes, specifications, and troubleshooting. Includes all multilingual content translated into English.

EDIFIER®

Głośnik Edifier D12
Instrukcja obsługi

Instrukcja obsługi głośnika Edifier D12

Szczegółowy przewodnik po obsłudze głośnika Edifier D12, obejmujący instrukcje bezpieczeństwa, zawartość opakowania, opis elementów sterujących, funkcje pilota, specyfikacje techniczne, rozwiązywanie problemów oraz informacje o zgodności i ochronie środowiska.

EDIFIER®

S1000MK II
Powered Bookshelf Speakers

Edifier S1000MKII Powered Bookshelf Speakers User Manual

Comprehensive user manual for the Edifier S1000MKII powered bookshelf speakers, covering setup, connectivity, operation, specifications, and troubleshooting. Learn how to connect and use your speakers.

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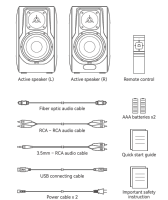
S3000MKII
Active Speaker



— Manual —

EN
1. What's in the Box?

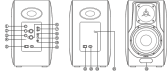
1. What is the box?



Note

- 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. If any difference is found, the actual product prevails.

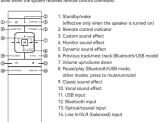
2. Functional Operation



- | | |
|--|---|
| 1. Volume control/input selection
Press: input selection (Bluetooth+Line In
→CLR→Optical→Coaxial→iF250)
Press and hold: enter standby mode or
wake the speaker | 8. USB type-B connector
(used for USB digital audio input) |
| 2. Tumble control | 9. Optical input |
| 3. Bass control | 10. Coaxial input |
| 4. Active speaker pairing button | 11. Power cable connector |
| 5. Power switch | 12. Power switch |
| 6. iXLR (balanced) input | 13. Power cable connector |
| 7. Line In input | 14. Active speaker pairing button |
| | 15. Status indicator |
| | 16. CLR-B display window |

3. Remote Control

From the remote control to the remote receiving window on the speaker, the optimal operational distance is 7 meters. Displayed value in the display window will alert or blink when the system receives remote control command.



Five 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.
CLUSTERS customizes sound effects via the Edifier Connect App. You can scan the QR code listed in the manual cover to download and install the Edifier Connect App.



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

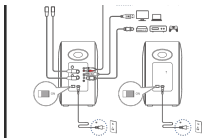
Note:

- 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 sun, fire or similar.
- Danger of explosion if batteries are incorrectly replaced. Replace only with the same or equivalent type.

4. Cable connection



Edifier S3000MKII Active Speaker System User Manual

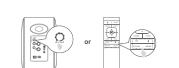


1. The plug type is meant for Australian power only.
2. The subwoofer and the two satellite speakers are connected to the power source using power cables.
3. The power cable is connected to the power source and the power source is connected to the power outlet.

Power is on left and right speakers.
The speakers have been pre-set at the factory before shipment. After powered on, they will transmit automatically with the subwoofer with pairing LED on and red. If the external connection fails to connect, follow the steps below to re-pair:
1. Press the "Volume Up" button on the subwoofer or the "Volume Up" button on the left speaker (L) or the "Volume Up" button on the right speaker (R) to enter the pairing mode.
2. Press and hold the "Pair" button on the rear panel of the left speaker (L) or the right speaker (R) for 5 seconds until the pairing LED is on.
3. Wait until the red indicator on the left speaker (L) is on steadily. Then the pairing is complete and the connection is established.
Note: If the red indicator on the left speaker (L) is on steadily, then the pairing is complete and the connection is established. Repeat the above steps.



5. Audio inputs



● RCA balanced type
1. Connect each source (CD player, turntable, etc.) to the balanced input ports (red color matching on the rear panel of the active speaker (R) using RCA balanced audio cable (not included).
2. Press the "Volume Up" button on the rear panel of the active speaker (R), or press the "Volume Up" button on the remote control until the display version on the active speaker (R) shows "RCA".
3. Play music on the connected device and adjust the settings to a desired level.

● Line input
1. Connect each source (turntable, phone, tablet, etc.) to the Line In input port (red color matching on the rear panel of the active speaker (R) using 3.5mm RCA audio cable or RCA to RCA audio cable.
2. Press the "Volume Up" button on the rear panel of the active speaker (R), or press the "Volume Up" button on the remote control until the display version on the active speaker (R) shows "LINE".
3. Play music on the connected device and adjust the settings to a desired level.

● Optical/Digital input
1. Connect each source (turntable, phone, tablet, etc.) to the optical or digital input port (red color matching on the rear panel of the active speaker (R) using their optical audio cable or digital audio cable (not included).
2. Press the "Volume Up" button on the rear panel of the active speaker (R), or press the "Volume Up" button on the remote control until the display version on the active speaker (R) shows "OPTICAL" or "DIGITAL".
3. Play music on the connected device and adjust the settings to a desired level.

● USB digital audio type
USB interface on the S3000MKII is a USB Type-C port used for high-end audio equipment. After being connected to PC, USB interface will directly output and play back digital audio signal to a source device to the "USB digital audio stream" type. It is a direct output (no conversion of digital to analog) and does not require the conversion of digital to analog.
1. Connect USB type of port to PC to USB type-A input port on the rear panel of the active speaker (R) using USB to USB cable.
2. Press the "Volume Up" button on the rear panel of the active speaker (R), or press the "Volume Up" button on the remote control until the display version on the active speaker (R) shows "USB".
3. Play music on the connected device and adjust the settings to a desired level.

Note:
- USB interface of S3000MKII is built on USB Audio Class 2.0, which supports high-resolution audio up to 24-bit/192kHz. To get the best audio quality, please make sure to use a high-quality USB cable. The USB cable is not included, please purchase one separately.
- To avoid signal degradation and ensure signal transmission quality, please use a high-quality USB cable.
- Connect USB type of port to PC to USB type-A input port on the rear panel of the active speaker (R) using USB to USB cable.
- Press the "Volume Up" button on the rear panel of the active speaker (R), or press the "Volume Up" button on the remote control until the display version on the active speaker (R) shows "USB".
- USB mode, the following sample rates are supported: 44.1kHz, 48kHz, 96kHz, 192kHz, and 384kHz.
Note:
- The play control in USB mode may vary depending on different audio player applications.
- The volume levels of S3000MKII and your device are not synchronized. To adjust the volume level, adjust separately.

● Bluetooth input
1. Press the "Volume Up" button on the rear panel of the active speaker (R), or press the "Volume Up" button on the remote control until the display version on the active speaker (R) shows "BT".
2. Select "BT" on the screen of your device (phone, tablet, etc.) setting to connect.

Note:
- To use Bluetooth device, you can search for and connect to S3000MKII on your device. S3000MKII will try to connect to the device that is connected last time when powered on again. You can only play the audio via Bluetooth when S3000MKII is in Bluetooth mode.
- The cable for connection is "AUX" or "AUX" cable.
- To play all Bluetooth devices, please make sure that your audio source device supports A2DP and AVRCP profiles.
- To connect from the power Bluetooth device, please press and hold the "Volume Up" button on the rear panel of the right speaker (R) or the "Volume Up" button on the remote control for 5s.

6. Specifications

Total output power (RMS) L/R: 2x10W (10W/10W)
L/R: 10W (RMS) (10W/10W)
Frequency response: 20Hz-20kHz
Audio inputs: Bluetooth, Line In, RCA, Optical, Digital, USB
Declaration for CE:
Frequency band Bluetooth: 2.402GHz - 2.483GHz
Frequency band SBC: 2.402GHz - 2.483GHz
RF Power Output (Bluetooth): <10dBm (SBC)
All Power Output (SBC): <10dBm (SBC)
There is no restriction of use.

7. Troubleshooting

No sound
- Check if the speaker is ON.
- Try to turn on the volume using the volume control or remote control.
- Ensure the audio cables are firmly connected and the input is set correctly on the speaker.
- Check if there is signal output from the audio source.

Cannot connect via Bluetooth
- Disconnect from any Bluetooth device by pressing and holding the "Volume Up" button on the remote control for 5s to turn it off.
- Check the Bluetooth device is in pairing mode.
- Check the Bluetooth device is in pairing mode.
- Check the Bluetooth device is in pairing mode.

The S3000MKII does not turn on
- Check if the power is connected or if the red switch is switched on.

Make cooling from speakers
- Edifier speakers generate little noise, while the background noise of some audio devices is very high. Please reduce audio volume and turn the volume up. This will avoid the noise being 1 meter away from the speakers. Then there is no problem with this product.

To learn more about Edifier, please visit www.edifier.com
For Edifier warranty, please visit the website www.edifier.com and review the section about Warranty Terms.
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D12
Stereo Bluetooth Speaker

Comprehensive user manual for the Edifier S3000MKII active speaker system, covering setup, operation, features, specifications, and troubleshooting. Learn how to connect, control, and maintain your speakers.

EDIFIER D12 Stereo Bluetooth Speaker User Manual

Comprehensive user manual for the EDIFIER D12 Stereo Bluetooth Speaker, detailing setup, operation, safety, specifications, and troubleshooting for this high-quality audio device.