

[Manuals.plus](#) /

› [Beyution](#) /

› Beyution Replacement Remote Control for Edifier RC600B S880DB Speaker System User Manual

Beyution S880DB

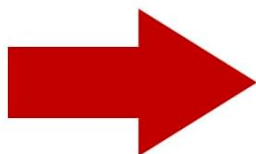
Beyution Replacement Remote Control for Edifier RC600B S880DB Speaker System User Manual

1. INTRODUCTION

This manual provides instructions for the Beyution Replacement Remote Control, designed for use with Edifier RC600B and S880DB Speaker Systems. This remote control offers a direct replacement solution, requiring no programming or complex setup procedures for immediate functionality.



Replace



Original

This image illustrates the Beyution replacement remote control on the left, featuring a rectangular design with clearly labeled buttons. On the right, the original Edifier RC600B remote control is shown, which has a circular design. A red arrow indicates the replacement remote's function for the original.



The image presents the replacement remote control positioned in front of a television screen. Accompanying text highlights its key attributes: 'NO Need to Set Up', indicating immediate usability; 'Soft Plastic Button', referring to the tactile feel of the controls; and 'ABS Material', specifying the durable construction material.

2. SETUP

2.1 Battery Installation

The remote control requires two AAA batteries for operation. Follow these steps to install the batteries:

1. Locate the battery compartment on the back of the remote control.
2. Press down on the tab and slide the battery cover off.
3. Insert two AAA batteries, ensuring the positive (+) and negative (-) terminals align correctly with the markings inside the compartment.
4. Slide the battery cover back into place until it clicks securely.



This image displays the front view of the remote control, showing all buttons, alongside its rear view with the battery cover removed, revealing the battery compartment designed for two AAA batteries. The detached battery cover is also shown.

3. OPERATING INSTRUCTIONS

This remote control is designed for intuitive use with your Edifier RC600B or S880DB Speaker System. Point the remote directly at the speaker system's infrared receiver for optimal performance.

3.1 Button Functions

- **Power** (): Turns the speaker system on or off.
- **Source**: Cycles through available input sources (e.g., Bluetooth, Optical, Coaxial, Line In).
- **Vocal**: Adjusts the vocal enhancement setting.
- **Volume + / -**: Increases or decreases the master volume level.
- **Play/Pause** (): Plays or pauses audio playback.

- **Previous () / Next ()**: Skips to the previous or next track during playback.
- **Classic / Monitor / Dynamic**: Selects different audio modes or sound profiles.



An angled perspective of the Beyution replacement remote control, showcasing its full button array and ergonomic contour. This view provides a clear look at the power, source, vocal, volume, navigation, and mode selection buttons.

4. MAINTENANCE

Proper care ensures the longevity and reliable performance of your remote control.

- **Cleaning**: Use a soft, dry cloth to clean the remote control. Avoid using liquid cleaners or abrasive materials.
- **Battery Replacement**: Replace batteries when the remote's range decreases or it becomes unresponsive. Always replace both batteries simultaneously with new ones of the same type (AAA).
- **Storage**: Store the remote in a cool, dry place away from direct sunlight and extreme temperatures. If not used for extended periods, remove the batteries to prevent leakage.

premium ABS material & high resilience



ABS Material



High Resilience



This image features the remote control alongside graphical representations emphasizing its construction. Text labels 'ABS Material' and 'High Resilience' are displayed, indicating the quality and durability of the materials used in the remote's manufacturing.

5. TROUBLESHOOTING

If you encounter issues with your remote control, refer to the following common problems and solutions:

- **Remote Not Responding:** Ensure batteries are correctly installed and not depleted. Replace with fresh AAA batteries if necessary. Verify there are no obstructions between the remote and the speaker system's infrared receiver.
- **Short Operating Range:** This often indicates low battery power. Replace the batteries. Ensure you are within the effective operating range (approximately 10 meters) and that the remote has a clear line of sight to the speaker system.
- **Specific Buttons Not Working:** Check for any physical damage or debris around the buttons. If the issue persists after battery replacement, contact support.

6. SPECIFICATIONS

- **Model Number:** S880DB
- **Compatible Devices:** Edifier RC600B, Edifier S880DB Speaker Systems
- **Power Source:** 2 x AAA Batteries (not included)
- **Material:** ABS
- **Color:** Black
- **Dimensions (L x W x H):** Approximately 5 x 1 x 0.5 inches (13 x 3.8 x 1.3 cm)
- **Item Weight:** Approximately 1.9 ounces (54 grams)
- **Operating Range:** Up to 10 meters (infrared technology)





The image provides a clear visual representation of the remote control's dimensions. It measures approximately 13 cm (5.12 inches) in length and 3.8 cm (1.5 inches) in width, as indicated by measurement lines and numerical values.



This image shows the remote control superimposed on a background illustrating a circuit board with glowing elements, suggesting advanced internal components. Text overlays 'Upgraded chip and good heat dissipation' highlight the internal technology designed for stable performance.

7. SUPPORT

For any questions, concerns, or if the remote control you received is damaged or not functioning as expected, please contact the seller directly. Providing your device model number and a description of the issue will assist in a prompt resolution.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Email

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Details

Submit question

Open the live page

<https://manuals.plus/asin/B0FB3WHXLV>

More documents and user manuals: <https://manuals.plus/>