

Smalody 8060

Smalody TV Speaker and Subwoofer System Model 8060 User Manual

Your guide to setup, operation, and maintenance.

1. INTRODUCTION

Thank you for choosing the Smalody TV Speaker and Subwoofer System Model 8060. This system is designed to enhance your audio experience with your television, projector, or other compatible devices. It features a soundbar with integrated full-range drivers and a separate wired subwoofer for deep bass. Multiple connectivity options, including Bluetooth 5.0, Optical, Coaxial, and AUX, ensure broad compatibility. This manual provides essential information for safe and effective use of your new audio system.

2. SAFETY INFORMATION

Please read all safety instructions before using this product. Keep this manual for future reference.

- Do not expose this appliance to rain or moisture.
- Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
- Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
- Protect the power cord from being walked on or pinched, particularly at plugs, convenience receptacles, and the point where they exit from the appliance.
- Only use attachments/accessories specified by the manufacturer.
- Unplug this appliance during lightning storms or when unused for long periods of time.
- Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.

3. PACKAGE CONTENTS

Verify that all items listed below are included in your package:

- Smalody Soundbar
- Wired Subwoofer
- Remote Control
- Power Adapter
- Optical Cable
- AUX Cable (3.5mm to RCA)
- Quick Start Guide (User Manual)
- Wall Mount Screws and Anchors



Image: The Smalody soundbar and subwoofer system, including the remote control, positioned in front of a television. This image illustrates the main components of the product.

4. PRODUCT OVERVIEW

The Smalody Model 8060 system consists of a soundbar and a subwoofer, designed to deliver a comprehensive audio experience.

4.1 Soundbar Features

- **Full-Range Drivers:** Two integrated full-range drivers provide clear mid-range and high-frequency audio.
- **RGB Lighting:** Dynamic RGB light strip for visual ambiance.
- **Control Panel:** Buttons for power, volume, and mode selection.
- **Display:** LED display indicates current mode and volume level.



Image: An exploded view showing the internal full-range drivers within the soundbar, illustrating the audio components responsible for sound production.

4.2 Subwoofer Features

- **5-inch Driver:** Dedicated 5-inch subwoofer driver for powerful bass reproduction.
- **Wired Connection:** Connects directly to the soundbar for stable audio transmission.

4.3 Rear Panel Connections

The rear panel of the soundbar provides various input ports for connecting to different audio sources.



Image: A detailed view of the soundbar's rear panel, showing the DC IN, SW OUT, OPTICAL, AUX IN, and COAXIAL ports. Below it, a diagram illustrates how to connect various devices like TVs, game consoles, and media players using wired or Bluetooth connections.

- **DC IN:** Power input port.
- **SW OUT:** Output for connecting the wired subwoofer.
- **OPTICAL:** Optical digital audio input.
- **AUX IN:** 3.5mm auxiliary audio input.
- **COAXIAL:** Coaxial digital audio input.

5. SETUP

5.1 Placement Options

The soundbar can be placed on a shelf below your TV or mounted on the wall.

- **Shelf Placement:** Position the soundbar centrally below your TV on a stable surface. Ensure the subwoofer is placed nearby, ideally on the floor for optimal bass response.
- **Wall Mounting:** Use the provided screws and anchors to mount the soundbar on a wall. Ensure

the wall can support the weight of the soundbar. Refer to the wall mount design on the rear of the soundbar for proper alignment.

Wall Mountable

You can position the soundbar wherever you choose—be by the TV on a shelf or even mounted directly on the wall



Image: The Smalody soundbar wall-mounted beneath a television, demonstrating a space-saving installation option. The subwoofer is visible on the right.

5.2 Connecting the Subwoofer

1. Locate the 'SW OUT' port on the rear of the soundbar.
2. Connect the subwoofer cable to the 'SW OUT' port on the soundbar and the corresponding input on the subwoofer.

5.3 Power Connection

1. Connect the power adapter to the 'DC IN' port on the soundbar.
2. Plug the power adapter into a wall outlet.

5.4 Audio Input Connections

Choose one of the following methods to connect your audio source:

Optical Connection (Recommended for Digital Audio)

1. Connect one end of the optical cable to the 'OPTICAL' port on the soundbar.
2. Connect the other end of the optical cable to the optical output port on your TV or audio source.

3. On your TV's audio settings, select 'Optical Out' or 'PCM' as the audio output format.

Coaxial Connection

1. Connect one end of a coaxial cable (not always included, may need to be purchased separately) to the 'COAXIAL' port on the soundbar.
2. Connect the other end to the coaxial output port on your TV or audio source.

AUX Connection

1. Connect the 3.5mm end of the AUX cable to the 'AUX IN' port on the soundbar.
2. Connect the RCA ends (red and white) to the corresponding audio output ports on your TV or audio source.

Bluetooth Connection

1. Power on the soundbar.
2. Press the 'M' button on the soundbar or the 'Mode' button on the remote control until 'BLUE' appears on the display, indicating Bluetooth mode.
3. Enable Bluetooth on your mobile device (smartphone, tablet, etc.).
4. Search for 'Smalody 8060' in your device's Bluetooth list and select it to pair.
5. Once paired, the soundbar will confirm the connection, and you can play audio from your device.

6. OPERATING INSTRUCTIONS

6.1 Power On/Off

- Press the **Power button** on the soundbar or the remote control to turn the system on or off.

6.2 Mode Selection

Press the **Mode button (M)** on the soundbar or the remote control to cycle through input modes:

- **BLUE:** Bluetooth Mode
- **LINE:** AUX Input Mode
- **COA:** Coaxial Input Mode
- **OPE:** Optical Input Mode

Switch Mode via Remote Control



Image: The remote control for the Smalody soundbar, with an inset showing the soundbar's LED display cycling through various input modes: Bluetooth, LINE (AUX), Coaxial, Optical, and HIFI.

6.3 Volume Control

- Press **VOL+** or **VOL-** buttons on the soundbar or remote control to adjust the main volume.
- Press the **Bass+** or **Bass-** buttons on the remote control to adjust the subwoofer bass level.

6.4 Remote Control Functions

The remote control provides full functionality for your soundbar system:

- **Power:** Turns the unit on/off.
- **M (Mode):** Cycles through input sources (Bluetooth, AUX, Coaxial, Optical).
- **VOL+/VOL-:** Adjusts master volume.
- **Play/Pause (▶/||):** Plays or pauses audio in Bluetooth mode.
- **Previous/Next (◀◀/▶▶):** Skips tracks in Bluetooth mode.
- **Mute:** Mutes or unmutes the audio.
- **Bass+/Bass-:** Adjusts subwoofer bass level.
- **Light:** Controls the RGB lighting effects.

6.5 RGB Light Control

The soundbar features an RGB light strip. Use the 'Light' button on the remote control to cycle through different lighting modes or turn the lights off.

7. MAINTENANCE

Proper maintenance ensures the longevity and performance of your sound system.

- **Cleaning:** Use a soft, dry cloth to clean the surfaces of the soundbar and subwoofer. Do not use liquid cleaners or abrasive materials.
- **Storage:** If storing the system for an extended period, unplug it from the power outlet and store it in a cool, dry place away from direct sunlight and extreme temperatures.
- **Ventilation:** Ensure that the ventilation openings on the soundbar and subwoofer are not blocked to prevent overheating.

8. TROUBLESHOOTING

If you encounter issues with your Smalody TV Speaker and Subwoofer System, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
No power	Power cable not connected; Power outlet not active.	Ensure power cable is securely connected to the soundbar and a working power outlet.
No sound	Incorrect input mode; Volume too low; Cables not connected properly; TV audio settings incorrect.	Select the correct input mode (Optical, AUX, Coaxial, Bluetooth). Increase volume. Check all audio cables are securely connected. Ensure TV audio output is set to the correct external speaker option (e.g., PCM for Optical).
Bluetooth pairing failure	Soundbar not in pairing mode; Device too far; Interference.	Ensure soundbar is in Bluetooth mode ('BLUE' on display). Move your device closer to the soundbar. Disconnect other Bluetooth devices.
Remote control not working	Batteries depleted; Obstruction between remote and soundbar.	Replace remote control batteries. Ensure there is a clear line of sight between the remote and the soundbar's sensor.
Distorted sound	Volume too high; Poor audio source quality; Loose cable connection.	Lower the volume. Test with a different audio source. Check cable connections.

9. SPECIFICATIONS

Feature	Specification
Model Name	8060
Speaker Type	Soundbar with Wired Subwoofer
Connectivity Technology	Bluetooth 5.0, Optical, AUX, Coaxial
Bluetooth Range	Up to 30 feet (10 meters)
Speaker Maximum Output Power	30 Watts
Subwoofer Connectivity	Wired
Frequency Response	12000 Hz (Soundbar)
Audio Output Mode	Surround
Control Method	Remote Control, On-unit buttons
Mounting Type	Shelf Mount, Wall Mount
Product Dimensions (Soundbar)	Approximately 15"D x 5"W x 12"H (Note: This dimension seems to be for the entire product, not just the soundbar. Please refer to actual product for precise soundbar dimensions.)
Item Weight	Approximately 9.61 pounds (4.37 kg)


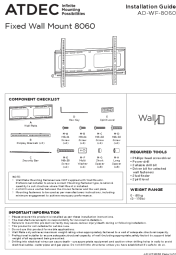

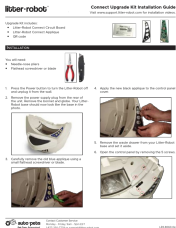

10. WARRANTY AND SUPPORT

Smalody products are designed and manufactured to the highest quality standards. This product is covered by a limited warranty from the date of purchase. Please refer to the warranty card included in your package for specific terms and conditions.

For technical support, troubleshooting assistance, or warranty claims, please contact our customer service team. You can typically find contact information on the product packaging, the seller's website, or by logging into your Amazon account, navigating to 'Your Orders', finding your order ID,

and clicking 'Contact Seller'.
Please have your model number (8060) and purchase details ready when contacting support.

Related Documents - 8060

	<p>Shenzhen CBP Technology Co., Ltd Model Declaration Letter for FCC ID 2ARDV-8090</p> <p>Model Declaration Letter from Shenzhen CBP Technology Co., Ltd for Wireless Bluetooth Speakers, including FCC ID 2ARDV-8090 and various model designations like YXSM and SL series.</p>
	<p>ATDEC AD-WF-8060 Fixed Wall Mount Installation Guide</p> <p>Installation guide for the ATDEC AD-WF-8060 Fixed Wall Mount. This guide provides step-by-step instructions, component checklists, required tools, and important safety information for mounting displays securely.</p>
	<p>Charlton Home Upholstered Sofa Assembly Instructions and Warranty</p> <p>Comprehensive guide for assembling your Charlton Home upholstered sofa, including maintenance tips, parts list, hardware details, and warranty information.</p>
	<p>Litter-Robot Connect Upgrade Kit Installation Guide for WiFi Connectivity</p> <p>Step-by-step instructions for installing the Litter-Robot Connect Upgrade Kit, enabling WiFi connectivity for your Litter-Robot 3. Includes required tools and detailed procedures.</p>
	<p>Cecotec Fast&Furious 8060 Ultra Steam Generator Iron Manual</p> <p>Comprehensive user manual for the Cecotec Fast&Furious 8060 Ultra steam generator iron, covering safety instructions, operation, cleaning, maintenance, and technical specifications.</p>



Detailed technical specifications, features, and accessories for the R. STAHL 8060/2-2-WPH-60 position switch, designed for hazardous area applications.