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› **SVS Ultra Elevation Surround Speakers - Piano Gloss Black (Model UELEVSURGB) Instruction Manual**

SVS UELEVSURGB

SVS Ultra Elevation Surround Speakers

Model: UELEVSURGB (Piano Gloss Black)

INTRODUCTION

Thank you for choosing SVS Ultra Elevation Surround Speakers. These versatile speakers are designed to deliver immersive audio for your home theater system, compatible with Dolby Atmos and other surround sound formats. Their innovative design allows for flexible placement options, ensuring optimal sound dispersion in any room configuration. This manual provides essential information for setting up, operating, and maintaining your new speakers.

WHAT'S IN THE Box

Please ensure all components are present before proceeding with installation:

- Ultra Elevation Speakers (x2)
- Magnetic Grille (x2)
- Multi-Angle Wall Bracket with ceiling lock (x2)
- Stick-on feet

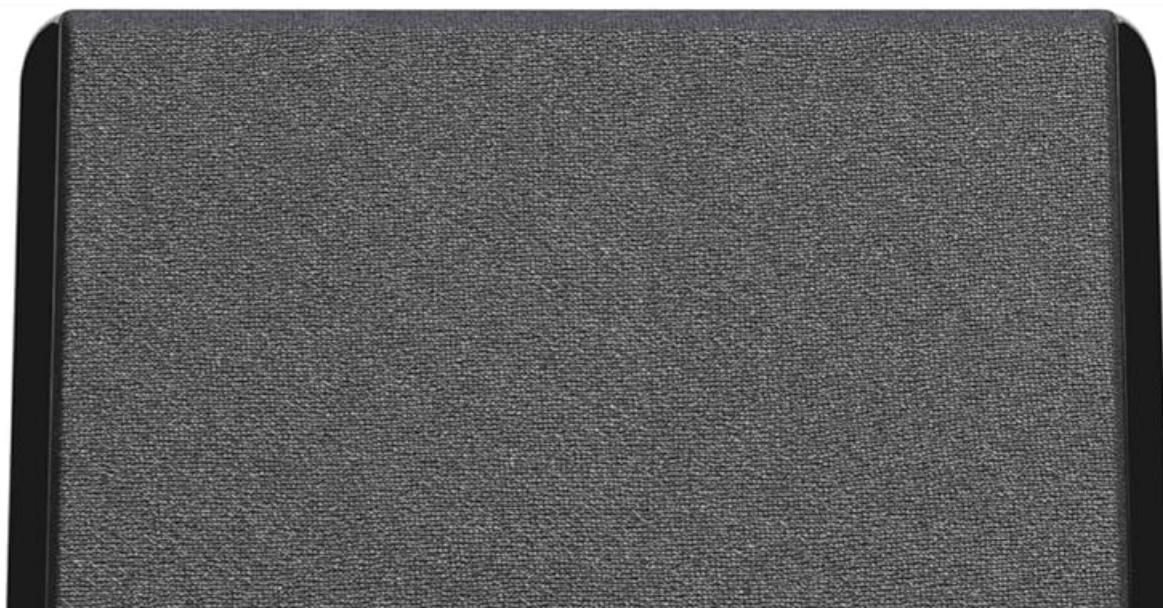




Figure 1: SVS Ultra Elevation Surround Speaker with magnetic grille attached.

SETUP

Placement Options

The SVS Ultra Elevation speakers offer versatile placement to suit various home theater setups:

- **Dolby Atmos Height Effects:** Mount overhead or on a wall in an up-firing position to reflect sound off the ceiling.
- **Side/Rear/Back Surround Speakers:** Mount directly to a wall in a side-firing or down-firing position.



Figure 2: Example room setup with SVS Ultra Elevation speakers mounted for height effects.

Mounting

Use the included Multi-Angle Wall Bracket for secure installation on walls or ceilings. Ensure the mounting surface can support the speaker's weight (approximately 27.38 pounds per speaker). Follow these general steps:

1. Determine the optimal placement for your desired sound configuration.
2. Securely attach the Multi-Angle Wall Bracket to the wall or ceiling using appropriate hardware (not included, consult a professional if unsure).
3. Attach the speaker to the bracket, ensuring the ceiling lock is engaged if mounting overhead.



Figure 3: SVS Ultra Elevation speaker shown with the Multi-Angle Wall Bracket for flexible mounting.

Connections

Connect the speakers to your AV receiver or amplifier using high-quality speaker wire. Ensure correct polarity (positive to positive, negative to negative) for optimal performance. Refer to your AV receiver's manual for specific connection instructions for surround and height channels.

OPERATING

Once properly connected and positioned, your SVS Ultra Elevation speakers will enhance your audio experience. For Dolby Atmos content, ensure your AV receiver is configured to process object-based audio and direct signals to the height channels where these speakers are utilized. For traditional surround sound, configure your receiver for the appropriate channel layout (e.g., 5.1, 7.1).

Adjust volume and sound modes via your AV receiver. Experiment with different settings to find the optimal sound for your room and listening preferences.

MAINTENANCE

To maintain the pristine condition and performance of your SVS Ultra Elevation speakers:

- **Cleaning:** For the Piano Gloss Black finish, use a soft, lint-free cloth to gently wipe surfaces. Avoid abrasive cleaners or solvents that could damage the finish.
- **Grilles:** The magnetic grilles can be easily removed for cleaning or for a different aesthetic. Handle them carefully to avoid bending or damage.

- **Placement:** Avoid placing speakers in direct sunlight or near heat sources, which can affect material integrity over time.

TROUBLESHOOTING

If you encounter issues with your speakers, try these common solutions:

- **No Sound:** Check all speaker wire connections at both the speaker and the AV receiver. Ensure the receiver is powered on and set to the correct input.
- **Distorted Sound:** Verify speaker wire connections for proper polarity. Reduce the volume on your AV receiver. Check for any obstructions to the speaker drivers.
- **Poor Bass Response:** Ensure the subwoofer (if used) is properly integrated and calibrated. Check your AV receiver's speaker settings to ensure the Ultra Elevation speakers are configured correctly (e.g., crossover frequency).

For persistent issues, consult your AV receiver's manual or the SVS support resources.

SPECIFICATIONS

Feature	Detail
Model Name	Ultra Elevation Piano Gloss Black (pair)
Speaker Type	Surround
Color	Piano Gloss Black
Product Dimensions	7.28"D x 11.14"W x 12"H
Item Weight	27.38 Pounds (per pair)
Speaker Maximum Output Power	300 Watts
Connectivity Technology	Wired
Mounting Type	Wall Mount
Woofer Diameter	5.25 Inches
Audio Driver Type	Dynamic Driver



Figure 4: Dimensions of the SVS Ultra Elevation Surround Speaker.

WARRANTY

SVS Ultra Elevation Surround Speakers come with a 5-year limited warranty. This warranty covers defects in materials and workmanship under normal use. Please retain your proof of purchase for warranty claims. For full details on warranty coverage and terms, refer to the official SVS website or contact customer support.

SUPPORT

For additional assistance, technical support, or service inquiries regarding your SVS Ultra Elevation Surround Speakers, please visit the official SVS website or contact their customer support team directly. You can find contact information and FAQs on their website.

Your browser does not support the video tag.

Video 1: Product Demonstration Video for SVS Subwoofer. This video provides a general overview of SVS product features and setup, which may offer supplementary visual guidance for SVS speaker integration.

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