

SVC205 In-Wall Impedance Matching Volume Control with On/Off Switch

The OSD Audio - JAZZ Audio SVC205 is a Self-Impedance Matching Volume Controller with an on/off switch. Volume controls do not add gain (volume) to your speakers; they simply attenuate the volume up or down. During setup, you'll set the source volume to its optimum level, then the volume control turns the sound down to almost inaudible levels. The SVC205 lets you turn sound off completely with its On/Off switch.



3 colors included

Features

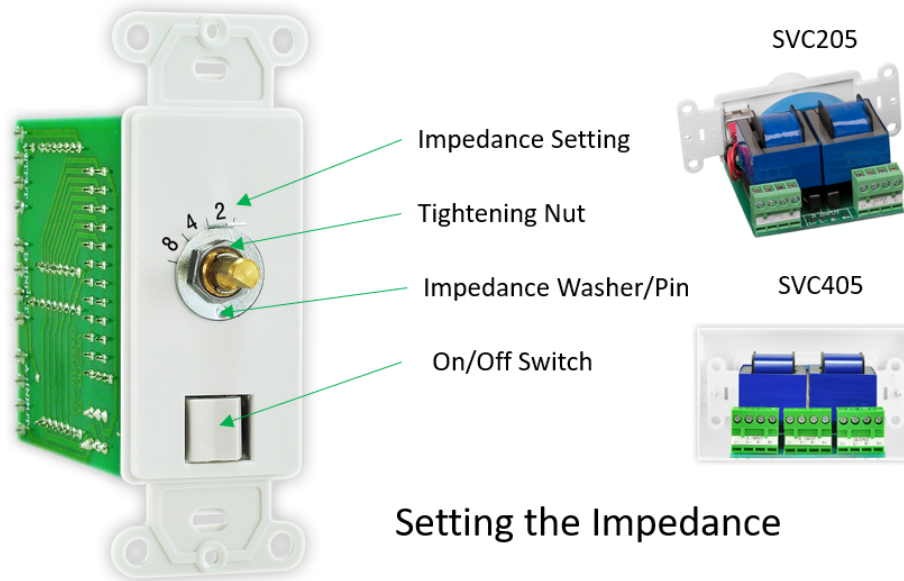
- Control volume from any room
- Low distortion and ruler flat frequency response
- All installation materials included
- Front-mounted setting switch and on/off switch

Specifications

- Includes White, Almond and Ivory colors
- Impedance matching volume controller with On/Off Switch
- Power handling: 300W Peak, 100W RMS
- Frequency Response 20Hz - 20kHz
- Front-mounted switch allows for easy adjustment when multiple pairs of speakers are connect to a single receiver or amplifier
- Impedance matching for 2, 4 or 8 pairs of speakers and can be used as non-impedance matching if leaving default on jumper setting at 2X.
- Steps: 12 (make before break)
- Total Attenuation: 42 dB (Max)
- Includes White, Ivory and Almond Plates, Inserts and Knobs
- Fit in single gang box, depth 2.9"
- 5-yr warranty



Impedance Matching Settings



SVC205

SVC405

Setting the Impedance

There is no Impedance Switch on the SVC205, more of a setting pin located behind the Front Post Nut which you loosen so the pin can be moved to the appropriate setting. 8X if your amp is rated at 8-ohms. If your amp is rated at 4-ohms than 4X will work. Note the 2X, 4X and 8X represents the number of 8-ohm speakers connected in Parallel. All Volume Controls will be set to the same number.

8-Ohm Rated Amplifier (8-ohm Speakers)							
1	2	3	4	5	6	7	8
1X	2X	4X	4X	8X	8X	8X	8X
Note: 4-Ohm Speakers are counted as Two 8-ohm							

4-Ohm Rated AMP (8-ohm Speakers)							
1	2	3	4	5	6	7	8
1X	1X	2X	4X	4X	4X	4X	4X
Note: 4-Ohm Speakers are counted as Two 8-ohm							



SVC-405

OSD Audio SVC405 300-Watt Decora Style Volume Control Kit with Impedance Matching, A/B Switching and White, Ivory and Almond Colored Trim Plates

Specifications

- Impedance matching volume controller with A/B switch
- Power handling: 300W per channel
- RMS Rating: 100W
- Frequency Response 20Hz - 20kHz
- Front-mounted switch allows for easy adjustment when multiple pairs of speakers are connect to a single receiver or amplifier
- Impedance matching up to 8 pairs of speakers
- Steps: 12 (make before break)
- Total Attenuation: 42 dB (Max)
- Includes White, Ivory and Almond Plates, Inserts and Knobs
- Fit in single gang box
- 5-yr warranty



You also offer a impedance matching model (SVC-405) that features a two way, Bi-directional A/B switch for two options:



Dual Source Option for a single speaker



Choice of Speaker for a single source



IMPEDANCE MATCHING SWITCH: SVC205 AND SVC405

