



SVS SoundPath Multi-Band Wireless Audio Adapter



Wirelessly connect a subwoofer or other components in areas prone to interference, without sacrificing performance.

Quick Specs:

- » Frequency Response | 8Hz – 20 kHz +/- 0.5 dB
- » Operating Frequencies | 46 channel auto-switching between 5.2GHz - 5.8 GHz
- » Transmission Range | 50 Meters (line of sight)
- » Latency | <15 microseconds
- » Playback | 16-bit/48KHz
- » One transmitter pairs with up to 4 Receivers

Inspired Engineering for Uncompromised Performance

Multi-Band Technology Works Flawlessly in Congested Wireless Environments

Auto-switches to stay connected to the most stable wireless frequency between 5.2 GHz and 5.8 GHz for uninterrupted audio playback. Highly resistant to interference from Wi-Fi based security cameras, routers, smart TVs, and other wireless devices.

Uncompromised Sound Quality

Passes pristine, CD-quality (16-bit/48KHz) audio signal up to 150-feet (50 meters) with no detectable delay.

Eliminates Audio Cable Clutter

Streamlines home theater system setup by eliminating the need for long, complex audio cables running along floors or walls.

True Stereo Signal

Left/Right stereo signal transfer unlocks wireless connectivity for one or more subwoofers, 2-channel zone of powered speakers, amplifiers, powered surround speakers, and more.

Full-Range Wireless Connectivity

Transmits the complete audible frequency spectrum (8Hz to 20kHz, +/-0.5 dB), providing a full-range wireless audio solution for subwoofers, powered speakers, amplifiers, and more. Great for adding zones to create a single-source multi-zone audio system.

Expands Placement Options

Adds wireless connectivity, giving you more flexibility when placing subwoofers, powered speakers, and other audio components in a room. All without sacrificing performance.