

## SVS SoundPath Multi-Band WIRELESS AUDIO ADAPTER

Šifra: 00106  
Kategorija proizvoda: Oprema za Hi Fi  
Proizvođač: SVS

**Cena: 259,00 EUR**



Stable wireless audio with multi-band technology on 5.2 GHz and 5.8 GHz

- Full frequency response from 3 Hz to 20 kHz in 24-bit quality
- Ultra-low latency below 15 ms for perfect AV sync
- Reduces cable clutter without sacrificing sound quality
- One transmitter can connect to up to four receivers
- Pre-paired and ready to use in minutes

### **Stable Wireless Audio Without Compromise:**

SVS has developed this wireless audio adapter for users who demand maximum flexibility without compromising sound quality. The solution is designed to connect subwoofers, powered speakers, power amplifiers, and other line level devices wirelessly, even in environments with heavy wireless congestion. By automatically switching across 46 channels between the 5.2 GHz and 5.8 GHz bands, the connection remains stable and noise-free where traditional single-band solutions often fail. The result is reliable wireless audio completely free from dropouts and interference from Wi-Fi, smart TVs, or Bluetooth devices.

### **Full Bandwidth And High Resolution:**

The adapter transmits a true left and right stereo signal across the full bandwidth from 3 Hz to 20 kHz with a precision of  $\pm 0.5$  dB. High-resolution 24-bit and 48 kHz signal processing ensures deep bass and fine detail are preserved. With latency under 15 ms, accurate timing between picture and sound is maintained, making the solution ideal for both home cinema and stereo systems. Whether used for a subwoofer, powered speakers, or additional zones, the sound remains clean, uncompressed, and perfectly synchronized.

### **Flexible Placement And Easy Setup:**

The wireless connection provides greater freedom in room layout by eliminating long RCA cable runs along floors and walls. The transmitter and receiver are pre-paired and require only a few minutes to set up. Connect audio via RCA, supply power via USB or the included power adapters, and the system is ready. The ability to connect up to four receivers to a single transmitter makes it ideal for multi-zone systems or multiple subwoofers in the same setup.

## Specifications:

- Wireless frequencies: 5.2 GHz and 5.8 GHz with automatic channel selection
- Channels: 46 channels with auto switching
- Range: Up to 50 meters line of sight
- Frequency response: 3 Hz to 20 kHz  $\pm 0.5$  dB
- Audio resolution: 24-bit / 48 kHz
- Latency: Below 15 ms
- Signal type: True left and right stereo
- Connection: RCA line level
- Power supply: 5V DC via USB
- Expansion: 1 transmitter to up to 4 receivers