



**SOUNDPATH
AUDIO
INTERCONNECT**

PREMIUM RCA AUDIO CABLE IN CONVENIENT LENGTHS

Featuring a highly polished chrome-plated outer connector shell with SVS logo and a handsome black Nylon protective covering, SoundPath cables exude quality craftsmanship and complement any high-end system.

With cold-fused gold plating on the center pin and the outer contact ring, a multi-strand high-purity copper center conductor, and a heavy-duty 56-strand outer shield - SoundPath audio cables have outstanding connection integrity, superior resistance to RFI sources for ultra quiet operation, and excellent electrical performance with an ultra-wide bandwidth and exceptionally low capacitance.

SPECIFICATION

- » Center Conductor 2.1 mm 13-strand high-purity copper
- » Dielectric: White gas-injected foam polyethylene (FPE)
- » Dielectric Cover: Bonded aluminum/polyester foil tape
- » Outer Conductor: 56-strand high-purity copper
- » Outer Jacket: 8 mm black polyvinyl chloride (PVC)
- » Protective Outer Jacket Cover: Black Nylon weave with attractive white cross hatch pattern
- » Center Pin and Outer Ring: Cold-fused 50 micron gold-plated brass for optimum signal quality and integrity
- » Outer Shell: Highly polished chrome-plated brass with SVS logo and color-coded polarity band
- » Outer contact ring is specially designed to maintain a secure grip on the RCA jack

TERMINATION SPECIFICS

The center conductor and shield are both hand-soldered to the RCA connector. The outer PVC jacket is secured to the RCA connector with a large diameter set screw which firmly holds the jacket against the RCA body. This high-quality termination enhances durability and longevity.



HIGH END CABLE— HIGH END SOUND

Amazingly faithful to the input signal, SoundPath audio cables deliver a spacious soundstage, solid three-dimensional imaging, sparkling and airy highs, an uncolored and neutral midrange and tight, articulate bass.

Available in a wide range of lengths from 1 meter to 15 meters. Choose the 1 meter length for connecting CD, DVD, SACD players and external amplifiers (stereo pairs are color coded for polarity). Select the longer lengths for subwoofer connections.

ELECTRICAL PROPERTIES

- » Conductor DCR: 139 mΩ/meter
- » Shield DCR: 35 mΩ/meter
- » Nominal Impedance: 50Ω. Cable and RCA connectors are impedance-matched to minimize Voltage Standing Wave Ratio (VSWR) and Return Loss.
- » Nominal Capacitance: 100 pF/meter @ 1kHz
- » Rated Bandwidth: DC-5.0 MHz (3M cable) with ≤1.1 VSWR and ≥26dB Return Loss.
- » Protective Outer Jacket Cover: Black Nylon weave with attractive white cross hatch pattern.

"...the SoundPaths were better than my old connectors, transmitting a nice and clean, transparent sound. The bottom line is that you get a cable that works well, should last a long time, and that looks classy while doing it...with a starting retail price of \$30 per cable."

Jim Bray, Canada Free Press



SVS SoundPath