S/PDIF Toslink Optical to Digital Coax RCA AUDIO CONVERTER

(SKU: FCTK-RCA | REV2) MANUAL V1

Setup Guide:

This audio converter converts S/PDIF Toslink digital optical to digital coaxial RCA. It allows the use of audio sources from CD/DVD/Blu-ray players to be used on A/V receivers with Digital Coax inputs. The S/PDIF output supports PCM, Dolby and DTS multi-channel audio. It offers a solution for home theater system, conference room, sound room, school and corporate training environment.

- a) Connect RCA cable between digital Toslink output on source to converter Toslink input.
- b) Connect RCA cable between converter RCA output to receiver/sound bar.
- c) Connect included power adaptor to AC outlet and converter.
- d) Turn-on source and receiver/sound bar.

Note: If need to convert RCA digital coax into Toslink optical, use FCTK-RCA-R. This does not convert S/PDIF Toslink into ANALOG RCA stereo audio.

If you have any question or need any help with this cable, please go to http://www.shopgvs.com/support

You can also call us at (702) 228-3670 Monday to Friday, from 9:00am - 5:00pm PST or email us at support@qvs.com.

