



Newer audio producing equipment (such as TVs, cable boxes, CD players and gaming consoles) only outputs audio signals through digital optical connections. This limitation can prevent broadcasting sound to stereo equipment that may only accept analog signals. Our PCM Digital Toslink to RCA 24-bit/96KHz Analog Audio Converter is the ideal solution to quickly connect a new flat screen television or Blu Ray player to existing equipment. Once in analog format, the signal can then be distributed up to 150 feet away, surpassing the length limitation of standard digital audio. This not only provides added flexibility for equipment placement, but also saves money by eliminating the need to purchase digital repeaters.

Please Note: This device cannot convert compressed digital audio formats such as Dolby Digital® or DTS®. It can only convert non-compressed audio such as PCM to an analog output.

Features & Benefits

- Use to connect newer digital optical audio devices to analog RCA audio devices
- Converts non-compressed audio only
- Distributes analog audio up to 150ft after conversion

Specifications

General Info

Product Line	C2G	Color	Black
UPC Number	757120287278	Country Of Origin	Taiwan, Province Of China
Application Sector	Residential, Commercial	Type	Adapter, Converter, Active Device

Additional Information

Prop 65 Warning Required	Yes	Prop 65 Warning Language	Cancer and Reproductive Harm
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Technical Information

Adapter Rear	RCA Female, RCA Female	Adapter Front	Toslink Female
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