









PRODUCT DESCRIPTION

Spacetronik HDC08 is a converter of analog audio signal to digital signal, which allows simultaneous conversion from RCA input (L/R) to optical TOSLINK and coaxial S/PDIF (RCA) digital output.

The output digital audio signal is uncompressed two-channel LPCM with a sampling rate of 48 kHz. For the device to work losslessly, the cable should not be longer than 5 meters. The suitable operating temperature for the converter is between 0 and 40°C.

The device is powered by a 5V/1A DC power supply. Rent the converter at SQM Rental House!

Product link:

https://rentalhouse.sqm.eu/gb/accessories/1444-spacetronik-hdc08-analog-to-digital-audio.html

SPACETRONIK HDC08 (ANALOG TO DIGITAL AUDIO)

TECHNICAL DETAILS

Category	Converter
Connectors	1 x RCA (Coaxial SPDIF output)
Connectors	2 x RCA (Audio input)
Connectors	1 x TOSLINK (Optical digital audio output)
Set contains	Power supply

