

PRO-SIGNAL



PSG3027

AUDIO CONVERTER, R/L TO OPTICAL/COAX

IMPORTANT SAFETY INFORMATION

Please read these instructions carefully before use and retain for future reference.

- Check that the voltage indicated on the PSU rating plate corresponds with that of the local network before connecting to the mains power supply.

OVERVIEW

- The Analogue to Digital Audio Converter is designed to simultaneously convert analogue audio signals from L/R input to coaxial SPDIF and Toslink optical outputs.
- The digital audio output signal is a 2-channel uncompressed LPCM (Linear Pulse Code Modulation) with a sampling rate of 48kHz.

WHAT'S IN THE BOX

- Main unit.
- 5V DC Power Supply.
- User's Manual.

INSTALLATION

- Please make sure all devices you wish to connect have been powered off.
- Connect the audio source device to the converter using appropriate LR cables.
- Connect the A/V receivers or amplifiers to the converter output using appropriate Toslink or coaxial cable.
- Connect the DC side of 5V power supply to the converter and then connect the AC side of the power supply into the mains supply.
- The LED lights when the power is applied.

SPECIFICATIONS

Operating environment	0-40° / Storage-10 to 55°, Humidity up to 90%
Power supply	220-240V~50Hz
Power requirement	5V DC 1A
Power consumption (max)	3W
Input/output	LR/Toslink and Coaxial
Audio sampling rate	48kHz
Dimensions	65.5 x 41 x 26.5mm
Weight (not inc PSU)	70g



INFORMATION ON WASTE DISPOSAL FOR CONSUMERS OF ELECTRICAL & ELECTRONIC EQUIPMENT.

When this product has reached the end of its life it must be treated as Waste Electrical & Electronic Equipment (WEEE). Any WEEE marked products must not be mixed with general household waste, but kept separate for the treatment, recovery and recycling of the materials used. Contact your local authority for details of recycling schemes in your area.

