



Description

*Built-in Dante audio module, which is used to interrotate network digital signal and analog signal. Adopt POE power supply mode, the input interface supports phantom power supply switch and non-polar gain adjustment.

Feature

- *Support POE power supply.
- *Built-in Dante module.
- *Input channel support 48V phantom power supply switch and gain adjustment.
- *With 2 channels balanced input and 2 channels balanced output.

Model Name	TS-P8802P
Analog Max Gain	20dB
Frequency Response	± 0.2 dB (20Hz~20kHz)
Maximum Level	+8dBu, balanced
THD+N	<0.002% @ 4dBu
Ground Noise	-97dBu
Input Impedance	20 k Ω
Output Impedance	100 Ω