



T8 8 CHANNEL TRANSFORMER / ISOLATOR

The T8 (Transformer Eight) is a high quality totally passive audio interface that uses eight discrete transformers to separate input and output signal grounds, thereby isolating two systems to reduce hum and ground-loop noise. The T8's audio transformers have extremely flat and wide frequency response and are capable of handling high-level signals while maintaining a fully isolated balanced thru-put. This gives the T8 a very clean and neutral sound with a wide variety of signal sources. The transformers are wound for 1:1 unity gain and can be used with impedances from 600 ohms to 100 kohms.

The T8 provides balanced XLR, 1/4-inch and RCA type phono connections on all inputs and outputs simultaneously. The rackmount ears are reversible so the T8 can have either the XLR or 1/4-inch and RCA phono jacks available on the front maximizing flexibility in cabling your system.

It's full feature set, rugged construction, and high-end specifications make the T8 the obvious choice for Live Sound, Permanent/Fixed Install, D.J., and virtually any PA application.

FEATURES

- ▲ High-quality, Passive Audio Interface
- ▲ 8 high performance transformers
- ▲ XLR, 1/4-inch, and RCA type connections on all inputs and outputs
- ▲ Reversible rack mount ears
- ▲ Separate input and output signal grounds reduce hum
- ▲ Audio transformers have an extremely flat and wide frequency response
- ▲ Very clean and neutral sound with a wide variety of signal sources
- ▲ Can be used for Signal taps or as a signal splitter
- ▲ Use as a safer connection between two audio systems (ie: Computer workstation or monitor system)
- ▲ 19-inch Single Space black all steel case