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## **DBT-04**

High-quality analog /  $DANTE^{\ensuremath{\mathbb{R}}}$  audio network interface for live performance applications with 4 analog outputs

Référence: B08205

659,00 € inc. VAT



- High quality analog/networked Dante audio interface for concerts.
- Converts DANTE® network audio to 4 high quality balanced analog outputs
- GIGABIT Ethernet input/output using a Marvell high-speed switch (no link delay).
- Integrated DSP AUDIO PROCESSING (parametric equalizers, compressors, delays, ...) on all channels: perfect for use as a DANTE speaker management processor, but also usable in many other applications.
- 8x8 AUDIO MATRIX for local premixing, flexible routing, ...
- Integrated WEB SERVER: Fully graphical and very intuitive user interface for easy configuration and control of the DSP on any network device!
- The included "SYNQ Network Discovery Tool" software makes it very easy to find the device(s) on a local network and open them on any desktop computer, without knowing the IP address.
- OSC protocol support: all functions can be controlled by user-created apps running on iPhones, Android smartphones, tablets and desktop computers.
- Extremely high audio quality: S/N > 120dB ~ THD: < 0.003%
- Fully equipped with high quality Neutrik® XLR and EtherCON connectors.
- Complies with the IEEE 802.3-2005 standard for information technology.
- Extreme reliability, thanks to the exclusive use of industrial quality components, such as: high-end Burr Brown audio DACs, Wurth electrolytic capacitors, etc.
- Power Options:
  - PowerCON TRUE1: 100-240Vac 50/60Hz
  - PoE: Power over Ethernet (PoE class 0)
- HOUSING:  $\frac{1}{2}$  19" die-cast housing with various installation options:
  - 1 unit fits in a 1U 19" rack (19" adapter optional)
  - 2 units can be installed together in a 1U 19" rack (adapters included)
  - $\circ\,$  Easy wall mounting with optional wall adapter
  - $\circ\,$  Easy truss mounting with optional truss mounting adapter

## Caractéristiques

Brand	Synq
Protocole	AES67, Dante



## **Références compatibles**



## **Galerie photos**















