

NAP-8OUT Audio processor

CobraNet(TM) audio network processor

Réf. : 10356420

GTIN: 4026397280753



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Caractéristiques:

- Processes 8 audio channels of the CobraNet(TM) signal
- 8 analog output channels (bal.)
- Independent MCU control for roperation without a PC
- CobraNet(TM) and Ethernet connection port
- Transmission of up to 64 channels (20 bit/48 kHz) via category 5 cable
- 48 kHz sampler frequency with a bitrate of 20
- Maximum cable length 100 m (category 5 cables)
- The DSP can be controlled via a simple graphic operation software
- Incl. configuration software with the following functions:
 - Gain adjustment of the input channels
 - Delays: 5 ms, 10 ms, 20 ms, 50 ms, 100 ms
 - Routers: 4 x 4, 8 x 8, 16 x 16
 - Mixers: 4 x 1, 4 x 2, 4 x 4, 8 x 1, 8 x 2, 8 x 4, 8 x 8
 - Dynamics: Levelers, Compressors, Limiters, Noise Gates, Expanders, Clippers
 - Signal generator: sine, white noise
 - Equalizers: parametric equalizes, graphic equalizes
 - Filters: Highpass, Lowpass, Highpass Shelving, Lowpass Shelving