



DZONE88

8 input / 8 output digital audio matrix with software



SKU: H11041

Categories: [Audio matrix](#)

FEATURES

- Sampling : 48 KHz / 24 bits
- Processor: 32-bit fixed/floating-point
 - 300 MHz DSP
- 8 balanced MICRO / LINE inputs (Phoenix connectors, 3.81 mm, 12 pin)
- 8 LINE level balanced outputs (Phoenix connectors, 3.81 mm, 12 pin)
 - 8 GPIO ports, N°1-7 IN/OUT, N°8 OUT
 - Control ports 1 x RS 485 1 x RS 232
- Parameterization and control on PC via Ethernet (RJ45) or USB-B on the front panel
 - DSP functions
 - Mixer Inputs / Outputs
- By inputs : 48V phantom power supply, Generators, Gain controls, AFC, Noise Gate, 21 PEQ-X, Compressor
 - By outputs: 10 PEQ-X, Delay, Compressor, Limiter
 - AutoMix and Matrix MIX function
- Dimensions: 483 x 44.5 x 210 mm
- Net weight : 2.8 Kg

SOFTWARE



Download Audio Matrix for ^{Windows®} software

[Version 2.5.2.1](#)

[Version 2.4.40](#)

USER MANUALS

Notice EN



EN notice



ES Notice



Notice NL



Notice DE

