DIGITAL PROCESSORS & MATRIXES/

DIGITAL MATRIXES/

DN44BOB

Applications

- Audio Over IP transmission, using standard Ethernet networks
- Integration in EclerNet audio installations
- Analogue audio devices conversion into DANTE Digital Audio transmission
- Installations requiring remote total control

DANTE Digital Audio Interface

ECLER DN44BOB is a 4 inputs and 4 outputs DANTE (Audio Over IP) Break Out Box. It allows to convert 4 analogue audio signals into 4 DANTE channels and send them into an Ethernet LAN, as well as to take 4 DANTE channels from the Ethernet network and convert them to analogue audio signals. It includes 4 GPI control ports (0-10VDC) and 4 GPO control ports (NO/NC relays). Can be used together with EclerNet DANTE ready products or as a stand-alone DANTE interface, together with any audio device including analogue audio inputs and/or outputs.

Key Features

- Ethernet, interface, DANTE audio and EclerNet compatible
- 4 MIC/LINE balanced inputs, with Phantom Power and 3 sensitivity levels, Euroblock connector
- 4 balanced LINE Outputs, Euroblock connector
- 4 GPI ports (0-10VDC)
- 4 GPO ports, NO / NC

Main Technical Specifications					
	Inputs	4 x MIC/LINE balanced inputs (Euroblock)			
	Outputs	4 x Balanced outputs (Euroblock)			
	Remote Control	4 x GPI Ports + 4 GPO ports			
	Communication Interfaces	1 x Ethernet (DANTE audio and EclerNet compatible)			
	Audio Specs	24bit AKM AD/DA converter, 32 bit DSP processor			
	LED indicators	POWER, DATA, DANTE			
	Dimensions / weight	H: 241 mm	L: 44 mm	W: 152 mm	1.1 Kg

Accessories

- WPmMIX-T, MICRO+LINE wall panel mixer with talkover function
- WPm series

WPmMIX-T

WPmSCREEN