MPA1 MIX DANTE V

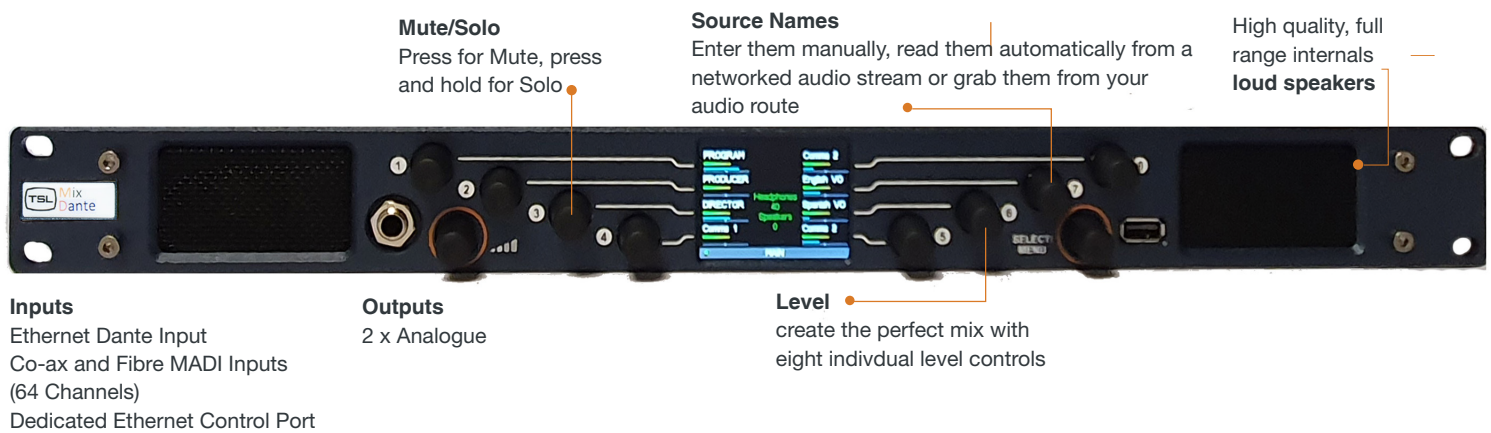**Dante** Now with AES67 | AES67 | MADI

The MPA1 range of audio monitors from TSL Products is trusted by operators and engineers worldwide

The MPA1-MIX-DANTE-V provides simultaneous audio monitoring of 64 Dante audio channels and a MADI stream comprising a further 64 channels, with an intuitive interface and easy to use controls.

Built on years of global broadcast audio expertise, the powerful and intuitive MPA1-MIX-DANTE-V presents users with instant 'at a glance' monitoring of 64 DANTE/AES67 audio channels as well as 64 MADI channels.

With 8 dedicated rotary controls, users can quickly create their preferred monitoring mix. With a total of 128 audio channels available, up to 16 different monitoring mixes can be created and instantly recalled with the unique 'scroll to select' function.

As a member of the MPA1 range of audio monitors, the MPA1-MIX-DANTE-V comes complete with a comprehensive web-page and SNMP support, allowing remote configuration and control.
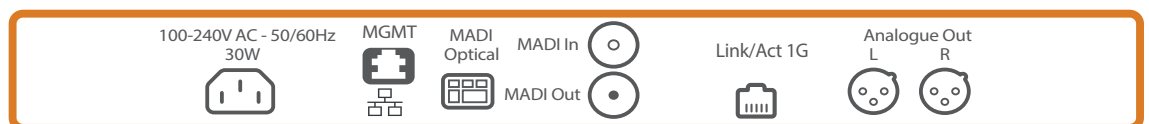
Mute/Solo
Press for Mute, press and hold for Solo

Source Names
Enter them manually, read them automatically from a networked audio stream or grab them from your audio route

High quality, full range internals **loud speakers**

Inputs
Ethernet Dante Input
Co-ax and Fibre MADI Inputs
(64 Channels)
Dedicated Ethernet Control Port

Outputs
2 x Analogue

Level
create the perfect mix with eight indivdual level controls

FEATURES

DDM READY
Dante Domain Manager
@Dante
SUPPORTED PRODUCT

- 1 x 1Gig/E Ethernet Interface for Dante/AES67 Networks
- Simple and Intuitive 'Monitor Mixing' of up to 8 unique audio sources
- Front panel display of audio levels, complete with pan/balance information
- 1 x MADI Input Coaxial or Optical
- 1 x Ethernet connection for Network connectivity allowing monitoring and control via a web browser.

- 1 x front panel USB connector for system updates confi guration Load/Save functions.
- 2 x Line Level Balanced Analogue Outputs for connection to external loudspeakers'. Fixed or variable settings with -20dB Pad
- Line level with selectable mute and -20dB.
- 1 x Headphone Output
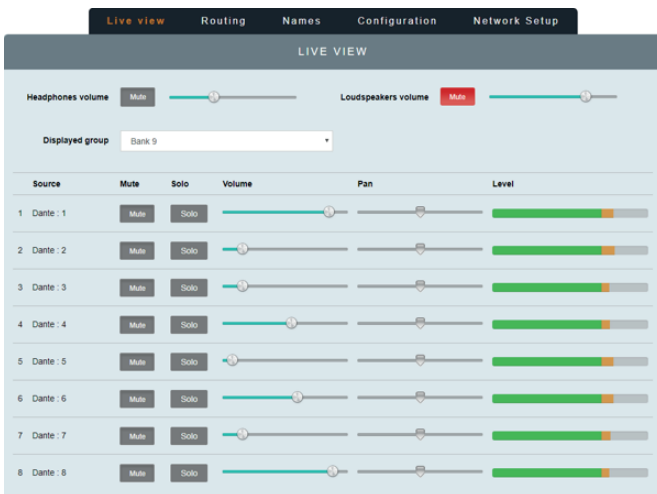- SNMP support included.

REAR PANEL

AES67 | MADI | WEB UI

100-240V AC - 50/60Hz 30W	MGMT	MADI Optical	MADI In		Link/Act 1G	Analogue Out L R
			MADI Out			

TSL Products

SPECIFICATIONS

HEIGHT	1RU	POWER	85-264V ~ 50Hz/60Hz, 0.75A – 0.5A Max 30W
DIMENSIONS	483mm x 45mm x 100mm	UNIT CONTROL	SNMP, Webpage
WEIGHT	1.4 kg	INPUTS	1 x Dante/AES67 + 1x MADI Coax
DISPLAY	Audio Metering	BALANCED ANALOGUE INPUTS	>60k Ohms
AUDIO CHANNELS	16	BALANCED ANALOGUE OUTPUTS	Fixed or Variable
SIGNAL TO NOISE RATIO	TBA	SFP CAGES	1 x MADI Optical
PEAK ACOUSTIC OUTPUT	90dB @ 1foot	UPGRADES	Via USB
FREQUENCY RESPONSE	TBA		

WEBPAGE CONTROL AND MONITORING

LIVE VIEW

DANTE CONTROLLER

MODEL VARIENTS

MPA1-MIX-DANTE

MPA1-MIX-DANTE-ALT

ORDERING INFORMATION

Ordering Code

MPA1-MIX-DANTE-V

MPA1-MIX-DANTE

MPA1-MIX-DANTE-ALT

Description

Simple 1RU Dante/AES67 and MADI audio mixing monitor, optimised for use in production environments: Front panel display with 16 Level Meters and Source Names. 1 x MADI Coaxial + 1 x MADI Optical input and 1 x DANTE Input. 1 x Balanced Stereo Output+ 1 Front Panel Headphone Output, Internal Loudspeakers, Internal PSU, Web-interface and SNMP Control (Numbered front panel encoders). Dante Domain Manager Compliant.