

MPA1 MIX MADI V



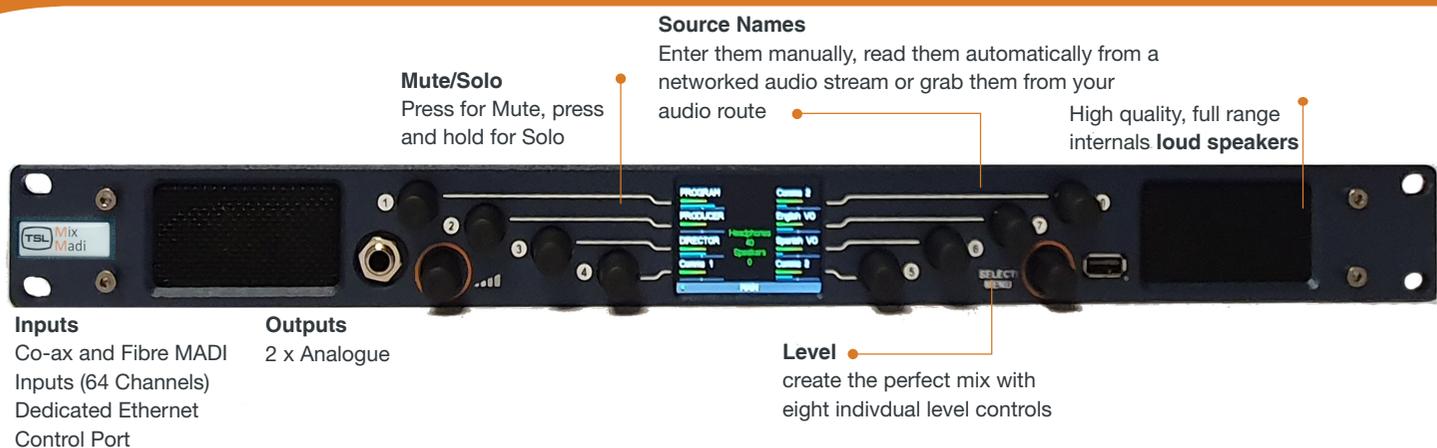
The MPA1 range of audio monitors from TSL Products is trusted by operators and engineers worldwide

The MPA1-MIX-MADI-V provides simultaneous audio monitoring of 64 MADI audio channels and 8 Analogue audio pairs, with an intuitive interface and easy to use controls.

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

With 8 dedicated rotary controls, users can quickly create their preferred monitoring mix. With a total of 64 audio channels available, up to 16 different monitoring mixes can be created and instantly recalled with the unique 'scroll to select' function.

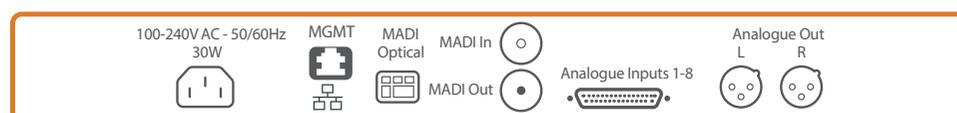
As a member of the MPA1 range of audio monitors, the MPA1-MIX-MADI-V comes complete with a comprehensive web-page and SNMP support, allowing remote configuration and control.



FEATURES

- High quality audio monitoring of 64 MADI audio channels
- Fast and intuitive monitor mixing of up to 8 MADI audio pairs.
- Audio level meter display of up to 8 audio pairs
- Quick store and recall of up to 16 monitor mixes
- Source Label and Monitor Mix Label display
- High quality internal loudspeaker system
- Headphone and External Loudspeaker monitoring Outputs
- 1 x Coaxial MADI Input (with loop through connection)
- 1 x Optical MADI Input
- 1 x ¼ inch Headphone Output
- 2 x Line Level Balanced Analogue Outputs for connection to external loudspeakers, Fixed or variable output with -20dB pad.
- 1x Front Panel USB
- 1 x RJ45 Ethernet control and monitoring port
- 100-240V 50/60Hz mains input on IEC
- 1RU Depth & 100-240V

REAR PANEL

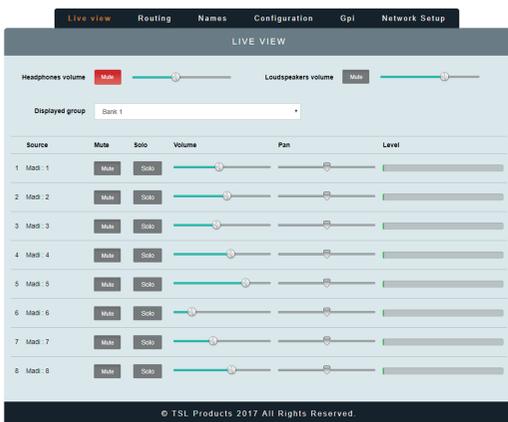


SPECIFICATIONS

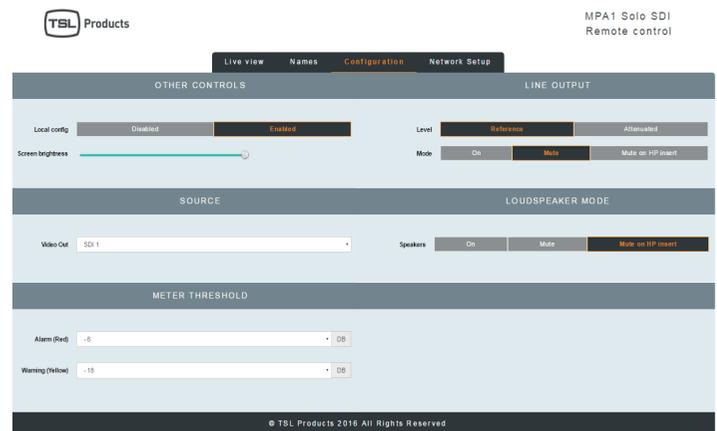
HEIGHT	1RU	POWER	85-264V ~ 50Hz/60Hz, 0.75A – 0.5A Max 30W
DIMENSIONS	483mm x 45mm x 100mm	UNIT CONTROL	SNMP, Webpage
WEIGHT	1.4 kg	INPUTS	1 x MADI Coax, 1 x MADI Optical + 8 Balanced Analogue
DISPLAY	Audio Metering	BALANCED ANALOGUE INPUTS	>60k Ohms
AUDIO CHANNELS	16	BALANCED ANALOGUE OUTPUTS	Fixed 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



CONFIGURATION VIEW



MODEL VARIANTS

MPA1-MIX-MADI



MPA1-MIX-MADI-ALT



ORDERING INFORMATION

Ordering Code

MPA1-MIX-MADI-V
MPA1-MIX-MADI
MPA1-MIX-MADI - ALT

Description

Simple 1RU 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 4 x Stereo Analogue inputs. 1 x Balanced Stereo Output+ 1 Front Panel Headphone Output, Internal Loudspeakers, Internal PSU, Web-interface and SNMP Control. (Numbered front panel encoders)

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