TOA

DANTE MODULE
for M-8080D Matrix Mixer System

M-800DT

▮ DESCRIPTION

The M-800DT Dante module provides an easy-to use audio over ethernet connection between up to 16 M-8080D Matrix Mixer Systems. It adds 8 Dante Inputs and Outputs channels to expand the possibilities of the M-8080D system with the Dante ecosystem. In addition, multiple M-8080Ds can be operated as a single system that utilizes Dante as a backbone, allowing the system to have a total of 192 Inputs and Outputs. The Module enables Dante Network connectivity with other Dante enabled hardware.

▮ SPECIFICATIONS

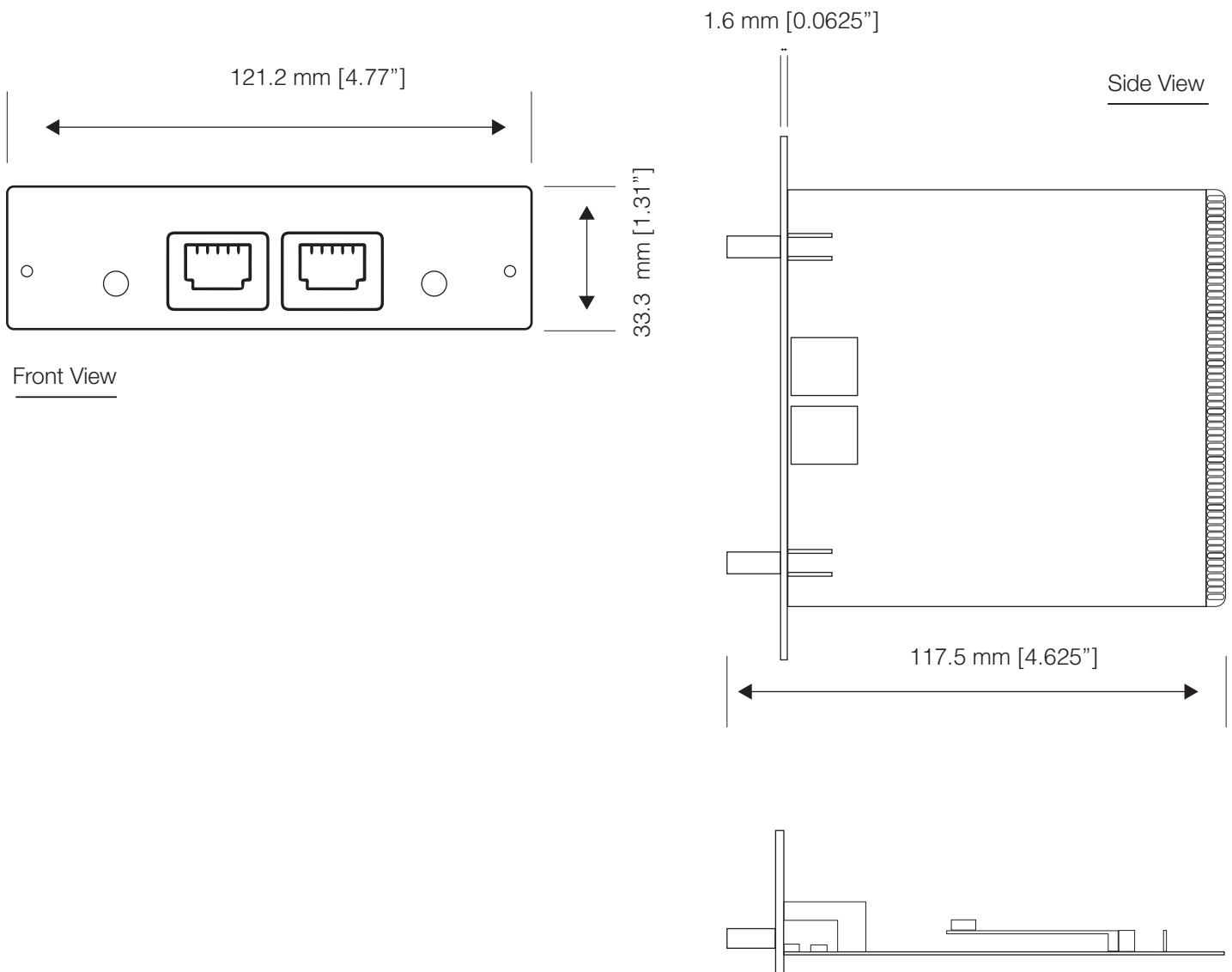|	
Power source	5 V DC (Powered by M-8080D)
Audio Codec	TDM, I2S
Digital audio i/F	Dante In: 8 channels, Out: 8 channels
Digital audio I/F	SPI Master and Slave
Network I/F	RGMII/MII
Operating temperature	0 °C to +40 °C (32 °F to 104 °F)
Dimensions	122.2 W x 33.5 H x 119.5 D mm (4.81" x 1.32" x 4.70")
Finish	Steel plate, surface-treated, paint, black
Weight	0.118 Kg (0.26 lbs)

ver. 1

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■ APPEARANCE

1.6 mm [0.0625"]

Side View

121.2 mm [4.77"]

33.3 mm [1.31"]

Front View

117.5 mm [4.625"]

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