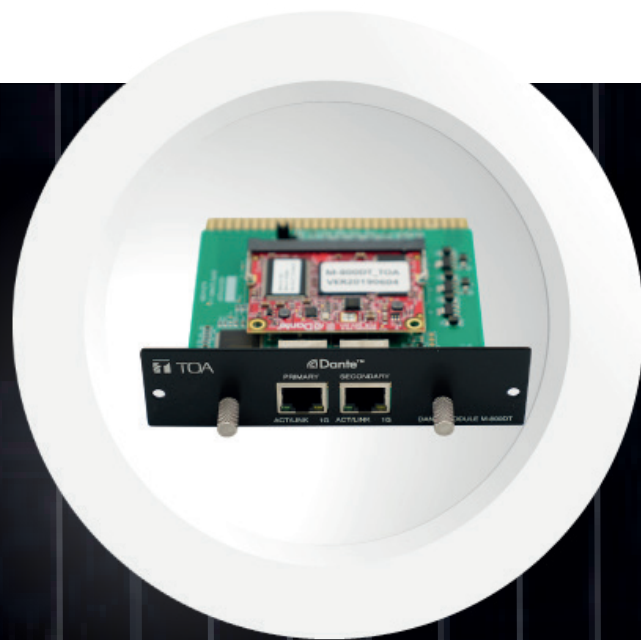




M-800DT DANTE MODULE

for M-8080D Matrix Mixer System



**Connect up to 16 M-8080D
Matrix Mixer Systems**

M-800DT Dante Module for up to 192 Inputs and Outputs

Simply connect up to 16 x M-8080D Matrix Mixer Systems to extend your audio structure

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 Inputs and 8 Outputs to expands the possibilities of the M-8080D system to a total of 192 Inputs and Outputs.

Designed for exclusive use with the M-8080D, the M-800DT Dante Module provides a complete, ready-to-use Dante interface with up to 8 channels of bidirectional digital streaming. The M-800DT is an unparalleled DSP mixer ideal for multi-zone paging, for music distribution and in room-combining applications.

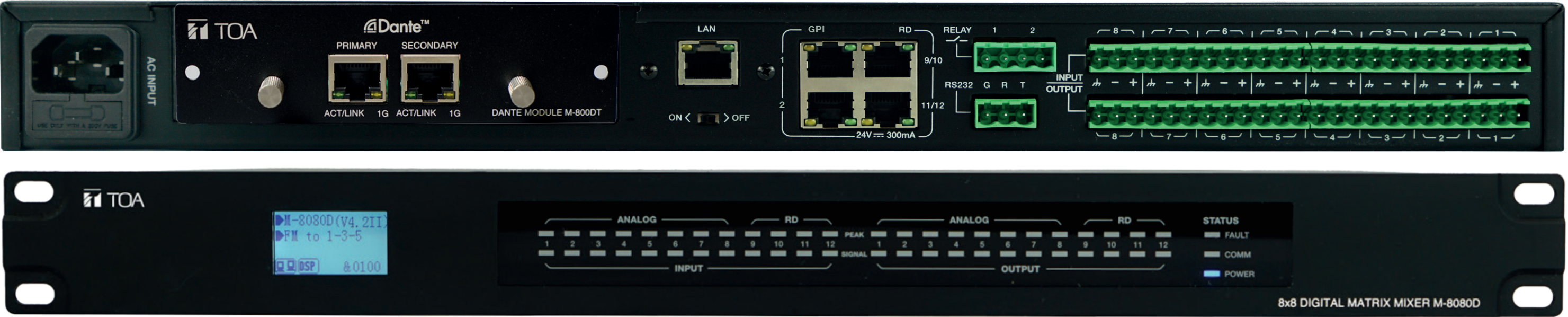
FEATURES

- Audio transmission via ethernet
- Works as Daisy Chain or Star connection and enables redundant network configuration
- DANTE Brooklyn II
- Conecting up to 16 x M-8080D Matrix Mixer Systems
- 192 INPUTS and OUTPUTS, ideal for systems with numerous zones such as in large building complexes
- Works in existant networks



SPECIFICATIONS

M-800DT	
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 x 33.5 x 119.5 mm (W x H x D)
Finish	Steel plate, surface-treated, paint, black
Weight	0,118 kg





We supply sound, not equipment.

www.toa.eu

My TOA distributor:

TOA Electronics Europe GmbH
www.toa.eu

Specifications are subject to change without notice
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