



# M-800DT DANTE MODULE

for M-8080D Matrix Mixer System

The background of the entire page is a photograph of a modern office building at night. The building's facade is composed of a grid of large glass windows, many of which are illuminated from within, showing office interiors with desks, chairs, and plants. The lights create a warm, glowing effect against the dark exterior.

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

## M-800DT Dante Module for M-8080D Matrix Mixer System

---

# 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 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-8080D Matrix Mixer System is ideal for multi-zone paging, music distribution and now also for decentralized applications.



## FEATURES

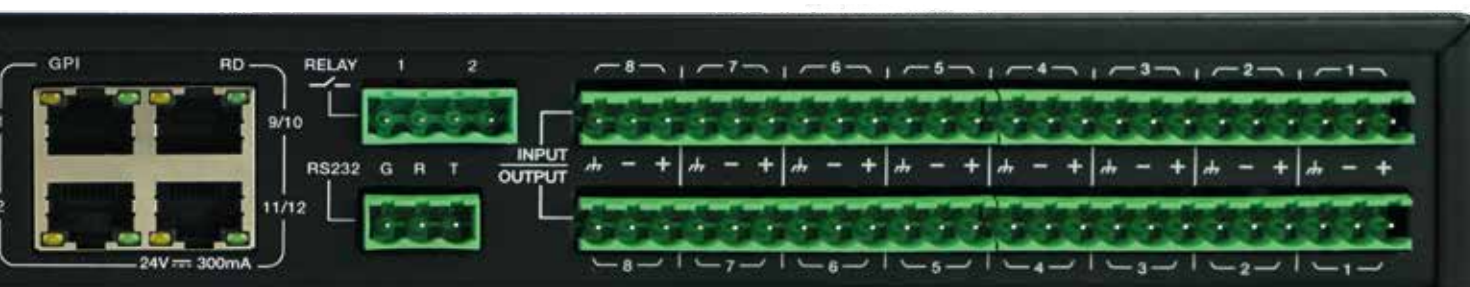
- Audio transmission and reception via ethernet
- Supports daisy chain or star connection and enables redundant network configuration
- Connecting up to 16 x M-8080D Matrix Mixer Systems, with up to 192 INPUTS and OUTPUTS,
- Ideal for systems with numerous zones/floors such as in large building complexes
- Existing ethernet can be used



## 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](http://www.toa.eu)

My TOA distributor:

**TOA Electronics Europe GmbH**  
[www.toa.eu](http://www.toa.eu)

Specifications are subject to change without notice  
Printed in Germany (1906) L833TEEC379 QJ