

# Seamless Audio Excellence!



ic audio

**ic audio speakers  
with Dante<sup>®</sup>  
Audio-over-IP**

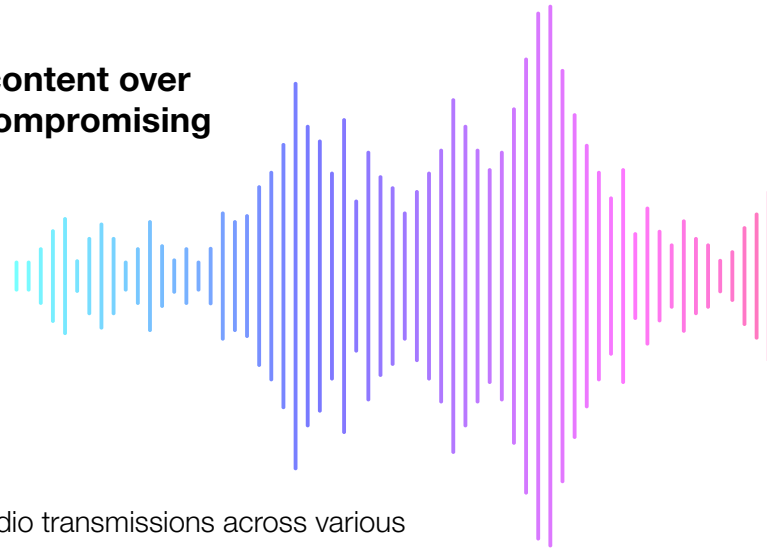
 **Dante<sup>®</sup>**

# Your start with Dante®

Dante® is a network protocol specifically designed for transmitting audio signals over IP networks.

It enables uncompressed, multi-channel audio transmission in real-time and offers high flexibility and scalability.

With Dante® you can distribute audio content over standard Ethernet networks without compromising audio quality.



## Your advantages



### Centralized Control

With Dante® you can easily manage audio transmissions across various locations and times.



### Excellent Audio Quality

Dante® enables the broadcast of uncompressed, multi-channel audio signals over a standard Ethernet network.



### Low Latency

Dante® minimizes delay, ensuring real-time transmission with high-quality audio. This means no noticeable delays, just seamless, synchronized audio.



### Self-Configuration

Dante® configures itself automatically. Devices recognize each other on their own which enables a fast setup.



### Reduced Cable Clutter

Dante® reduces the need for physical cables by transmitting audio over network cables.



### Adaptability

You can easily expand your network by adding more devices.



With our new Dante® speakers you can easily and cost-effectively implement audio-over-IP installations.

**Active Bassreflex 2-Way Ceiling Speaker**

**DL-D 30-130 Dante**

item no: 20248560

power: 30 W, Class D amplifier

Dante® interface, RJ45 connector

IEEE 802.3at (PoE+) & 24V DC local input



**Active Bassreflex 2-Way Monitor Speaker**

**MS-D 30-165 white Dante**

item no: 20248566

**MS-D 30-165 black Dante**

item no: 20248561

power: 30 W, Class D amplifier

Dante® interface, RJ45 connector

IEEE 802.3at (PoE+) & 24V DC local input



**Steerable Active Line Array Speaker**

**TS-D 320-1000 Dante**

item no: 20248628

power: 320 W, Class D amplifier, 8 channels

8 x 4" high performance speakers

Dante® interface, RJ45 connector

slim aluminium housing

DSP functions by Windows based software

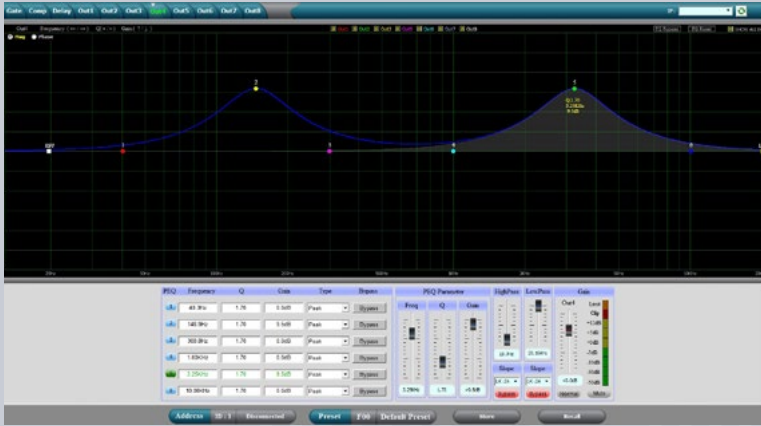
stand-alone operation without Dante® connection possible



**Compatible with all Dante® audio network products!**

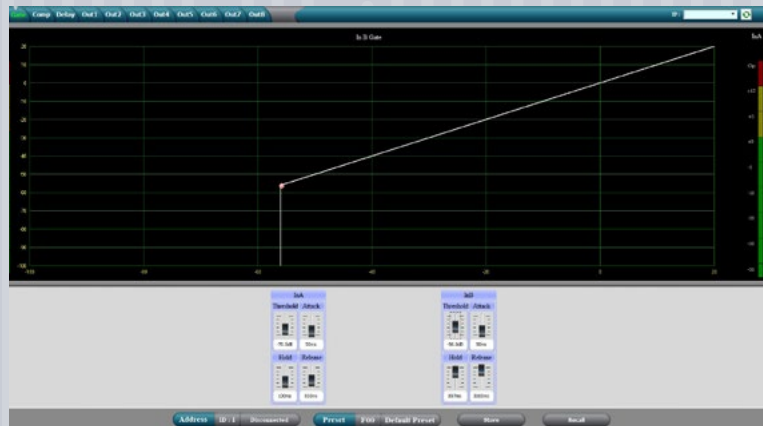
System requirements Dante®: Windows 7/8.1/10/11 or MacOS 10.9.5/10.10.5/10.11

Steerable Active Line Array Speaker  
 TS-D 320-1000 Dante® driven by  
 sophisticated software

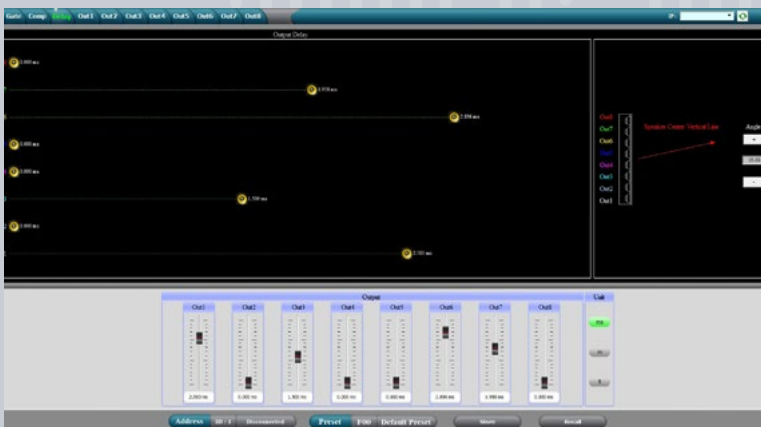


Easy channel & sound management

Gate configuration with presets



Delay settings for perfect distance control



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