

# TDN3

DESK MICROPHONE WITH DANTE NETWORK OUTPUT



TDN3 is a wide-bandwidth condenser super-directional DANTE microphone with high-quality pickup performance. It is designed for enhanced pickup, professional recording, television broadcasting, conferences and other demanding pickup applications.



## Product Specification

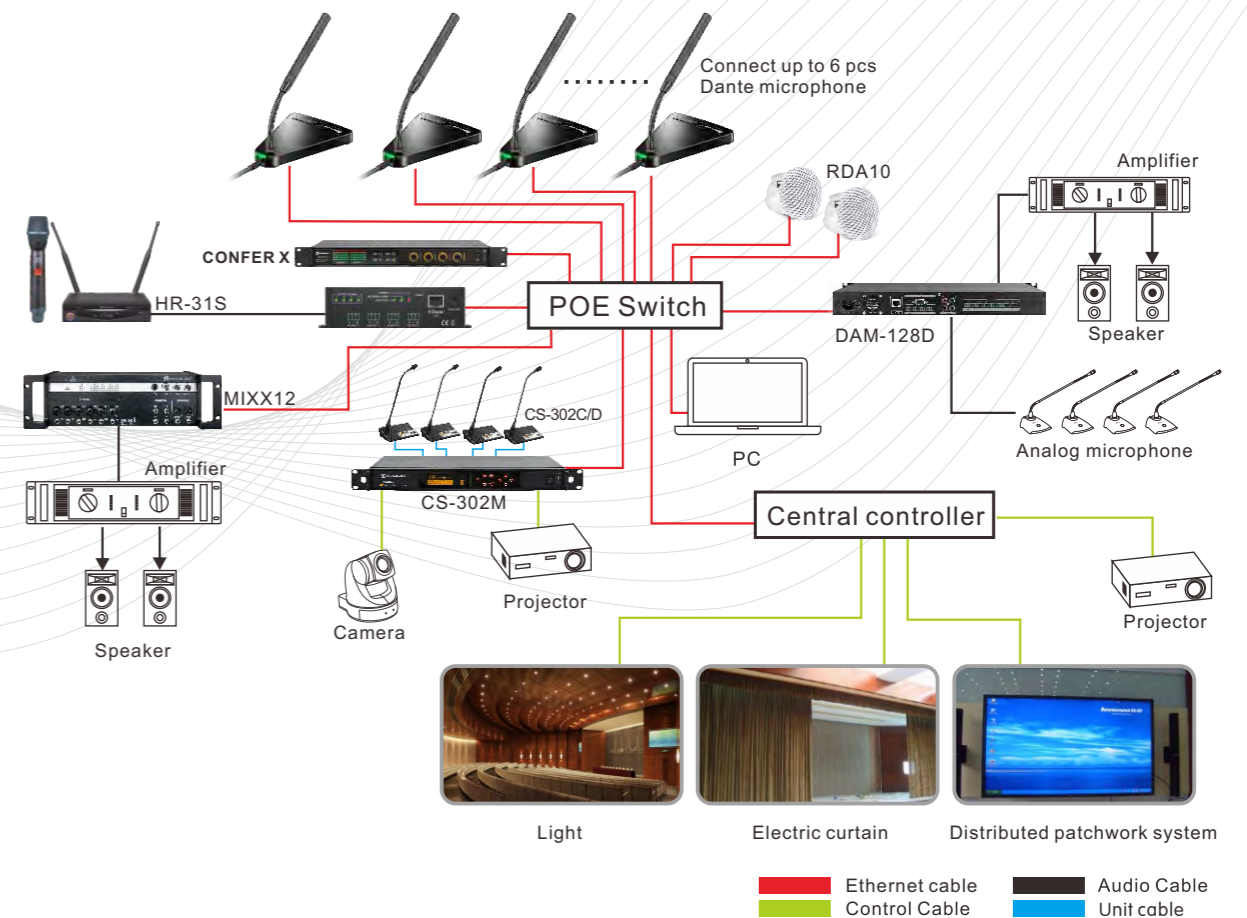
Frequency Response:	20HZ-20KHZ
Gain :	6 levels of gain adjustable
Bass Cut:	150Hz, 18dB/Octave
S/N:	65dB, 1KHz at 1Pa
Power Supply Method:	POE IEEE802.3af
Output Interface:	Standard Ethernet interface
DANTE Network:	RJ45 connector, 100Mbps or above, CAT5 or CAT6 or above
Indicator Light:	LED multi-color adjustable status indicator light
Equalizer:	4-band parametric equalizer, set through TDM software
Power Consumption:	2.3W
Overall Size (mm):	148(L)×115(W)×233(H)
Weight:	Approximately 715g



## TDN3

Professional Desk Microphone

## System Connection Diagram



## Key Features

### Dante Dante Audio Transmission Protocol

- With Dante interface, it can communicate with any device with Dante to transmit audio.

### TDM Digital Control Software

- Supports TDM digital control software to allow the microphone to visualize the IP address and customize the microphone's treble and bass, frequency, light color and volume. The above settings can be used to directly

### RJ45 standard network cable interface

- Equipped with standard RJ45 standard network cable interface.

### Light - touch switch troubleshooting

- It is equipped with a unique light - touch switch troubleshooting function. After pressing the button, the LED will flash and the location of the faulty microphone can be quickly found, which greatly reduces the difficulty of subsequent maintenance work.

### Appearance material

- The microphone adopts a small triangular shape gooseneck design, which has a simple and elegant appearance, and can easily and flexibly adjust the pickup capsule to the required position.
- The conference base is made of strong and durable zinc alloy, which is artistic and sturdy. Equipped with mute button and working indicator light, it is easy to grasp the status of the equipment.