

TDN2

DESK MICROPHONE
WITH DANTE NETWORK OUTPUT

Dante™
SPOKEN HERE



TDN2 is a desktop conference microphone with Dante interface. It adopts a new square microphone tube and a condenser supercardioid capsule to accurately pick up the sound, reducing the interference of ambient noise. The V-shaped base spreads the weight of the microphone more evenly, making it more stable on the table. To connect Relacart TDM digital control software by a Cat5 network cable to enable the microphone to have IP address visualization and customize the microphone's low cut, EQ, light color and volume. The above settings can be copied directly from certain microphone to another through the software. Unique troubleshooting function, when press the CALL button the LED light of the microphone will flash, and the position of the microphone can be quickly found.

Key Features

Dante Audio Transmission Protocol

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

Condenser Supercardioid Capsule

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V-shaped Base

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TDM Digital Control Software

- To connect Relacart TDM digital control software by a Cat5 network cable to enable the microphone to have IP address visualization and customize the microphone's low cut, EQ, light color and volume.

Product Specification



TDN2

Professional Desk Microphone

Frequency Response:	20Hz-20KHz
Volume Adjustment:	6-level volume adjustable
Low Cut:	150Hz, 18dB/ Octave
S/N Ratio:	65dB, 1KHz at 1Pa
Base Power Supply Mode:	PoE IEEE802.3af
Output Interface:	Standard Ethernet interface
Dante Network:	RJ45 connector, above 100Mbps, CAT5 or CAT6 or above
Indicator Light:	LED multi-color adjustable status indicator
Equalizer:	4-band parametric equalizer, set by control software
Microphone up and down adjustment angle degrees:	48°
Power Consumption:	2.3W
Weight:	About 800g
Overall Size (mm):	225(L)× 135(W)× 95/220(H) (minimum angle/highest angle)
Color:	Black/champagne gold



Light touch switch: with LED indicator light, you can change the indicator color through TDM digital microphone control software.



Working status indicator: red light is on when mute, and green light is on when speaking (default color). The microphone LED light corresponding to the microphone can flash through the TDM digital microphone control software, and the corresponding microphone position can be quickly found according to the blinking LED light control software.