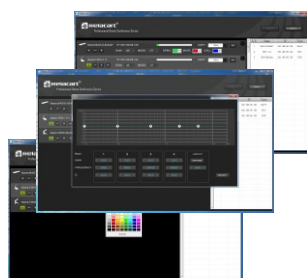


TDN1-F | MICROPHONE DESK STAND WITH DANTE NETWORK OUTPUT



Dante®



XLR Female Connector

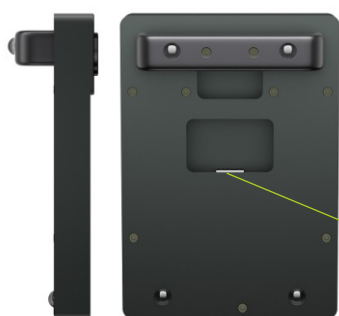
- It can be used with the other brands gooseneck microphone.

Description

TDN1-F desk stand allows Dante technology to be used with any phantom-powered condenser gooseneck microphone with a 3-pin XLR-F-Type output. The desk stand is designed for surface-mount applications such as high-quality sound reinforcement, conferencing, distance learning and other demanding sound pickup applications.

Product Specification

Frequency Response:	20-20,000Hz
Low Cut:	150Hz, 18 dB/octave
Gain Adjustment:	Six level of adjustable gain
Input Impedance:	2.2 KΩ
Maximum Sound:	0dBu @ +20 dB gain
Input Level:	0dBu @ +20 dB gain
S/N Ratio:	65 dB, 1KHz at 1Pa
Power Requirements:	POE IEEE802.3af standard (Power consumption 1.5W)
Power Consumption:	2.3W
Phantom Power:	48V DC
Input Connector:	3-pin XLR-F-Type
Output Connector:	RJ45
Cable Required:	CAT5 or CAT6 recommended
Transmission Speed:	100 Mbps
Dimensions(mm):	170(L)×120.3(W)×48.5(H)
Weight:	Approximately 720g



Dante™ upgrade card

1. Dante-equipped models enable multi-channel audio networking over Ethernet.
2. Standard Ethernet or Dante™ digital networked audio configurations available
3. Ethernet digital audio of Multi channel, with 24-Bit depth and 48 KHz sample rate
4. Plug and play networking function, with automatic device discovery function and system configuration.
5. Dante upgrade card available for standard Ethernet models.
6. Can use Dante virtual sound card to connect a computer to a Dante network for recording, playback and Internet calling between Dante-equipped devices(download Dante virtual sound card at audinate.com)

