

DT4600

Dante Gooseneck Conference Microphone



Description

This device is a Dante-enabled gooseneck conference microphone equipped with a tact switch and status indicator on the microphone base. The base is constructed with heavy-duty die-cast technology and features anti-vibration rubber pads on the bottom to effectively reduce noise caused by desktop vibrations. It is ideal for professional applications requiring high-quality audio pickup, including conferences, distance learning, and other demanding audio environments.

Features

- Connects directly to the network via an Ethernet cable or integrates quickly into an existing network through a switch, eliminating the need for additional audio cables or soldering.
- Integrates user logic control, allowing local control of talk/mute functions and remote operation of Dante devices in remote mode.
- The Dante microphone is powered via PoE from the network switch, enabling a scalable Dante audio system.
- Features a soft-touch microphone button to eliminate mechanical noise when switching the microphone on or off.
- Provides strong resistance against mobile phone interference, electromagnetic interference, and high-frequency interference.

Specifications

Model	DT4600
Transducer Type	Condenser
Polar Pattern	Hypercardioid
Frequency Response	20Hz-20kHz
Dynamic Range	85dB
SNR	72dB
Power Supply	PoE IEEE802.3af Standard
Dante Output Connector	RJ45 (Use a shielded Cat5 or Cat6 Ethernet cable for connection)
Gooseneck Length	350mm
Microphone Base Dimensions	135mm×95mm×45mm
Weight	1.22kg