

NAJA D301-L

Dante Gooseneck Microphone



Product Introduction

This is a Dante interface microphone, which can realize the conversion of analog audio signal to Dante digital audio signal, long-distance transmission through the Dante interface, and power supply through POE. The supported POE standards are IEEE 802.03af, IEEE 802.03at. It features a built-in high-performance embedded CPU, faster processing speed, finely crafted structural design, all-metal Microphone design, exquisite surface treatment, fully reflecting the exquisite craftsmanship of modern industry. High-fidelity, high-sensitivity microphone, super-cardioid pickup effect, high-quality pickup guarantee, with an optimal pickup distance of 10-50 cm, physical on/off switch for microphone.

Specification

Directional Characteristics	Super-cardioid
Frequency Response	100-16kHz
Sensitivity	-40dB
Maximum Sound Pressure Level	110dB(3%T.H.D.@1kHz,0dBSPL=2x10Pa)
Equivalent Noise Level	<25dBSPL(A)
Signal-to-Noise Ratio	65dB,1kHz

Overload Harmonic Distortion	<1%
Power Supply	POE power supply
Maximum Power Consumption	<1.5W
Microphone Size	42cm
Chassis Size	149x94x55mm