

Dante Audio Adapter DU11



CATALOG

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Product Introduction

DU11 is an AISpeech USB-to-Dante® audio adapter that connects a PC or conference host to a Dante network without installing any software, and works with common audio applications for playback and recording—ideal for meeting rooms and presentations. It provides 2×2 channels at 48 kHz/24-bit with selectable 1/2/5 ms device latency, powered by USB 5 V for lightweight deployment.

Main Features

Plug & Play

DU11 enumerates as a standard UAC device—no software required—bridging laptops or conference hosts to the Dante network and working with common recording, conferencing, and playback apps without reconfiguring Dante elsewhere.

Low-Latency Audio

DU11 offers 48 kHz/24-bit audio with selectable 1/2/5 ms device latency; Dante's digital transport mitigates long-run loss and electrical interference seen in analog paths, keeping conference speech and presentation audio clear and stable.

2×2 I/O

DU11 delivers 2-in/2-out audio for soft-conferencing, content sharing, and recording; with USB to the computer and RJ45 to the network, visiting laptops become reliable endpoints in room systems.

Mobile-Ready

DU11 is powered by USB 5 V with straightforward USB + RJ45 connections in a compact form factor—ideal for mobile briefings, ad-hoc hookups, and quick routing across multiple rooms.

Product Specifications

Function	Specification	
General	• Main function	USB to Dante Audio Conversion
	• Key feature	Driverless Operation, Plug-and-Play
Audio	• Audio channels	2 x in , 2 x out
	• Sample rate	48 kHz
	• Bit depth / resolution	24-bit
Performance	• Dante device delay	1 ms, 2 ms, or 5 ms (selectable)
Connectivity	• Connectors	USB, RJ45 (for Dante network)
Power & Physical	• Power supply	5V DC via USB
	• Dimensions (W × D × H)	130 × 33 × 28 mm
Application	• Typical use cases	Meeting Rooms, Presentations, Laptop Audio I/O
	• Compatibility	Works with any computer and audio application without dedicated software
	• Function	Simultaneous 2-channel recording and playback