



SIIG 2CH Dante Analog Audio Input Adapter User Guide

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2CH Dante Analog
Audio Input Adapter
Quick Start Guide



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2CH Dante Analog Audio Input Adapter

Layout



1. **RJ-45:** Connect to Ethernet switch
2. **XLR Input-L**
3. **XLR Input-R**
4. **USB-C power in:** +5V DC
(Not support USB-C PD, please use USB-A to C cable)

Features

- Supports two XLR connectors, 2ch input for analog audio
- Supports sample rates up to 96kHz
- Supports PoE (Power over Ethernet)
- Dante audio over IP and AES67 RTP transport formats
- Synchronous sample rate conversion
- Excellent dynamic range, SNR and RHD performance

Package contents

- 2CH Dante Analog Audio Input Adapter
- Quick Start Guide

DANTE CONTROLLER

- Download the software
<https://www.audinate.com/products/software/dante-controller>

- <https://dev.audinate.com/GA/dante-controller/userguide/pdf/latest/AUD-MAN-DanteController-4.4.x-v1.0.pdf>

- <https://www.audinate.com/learning/training-certification/video-tutorials/video-series-dante-controller->

For more info or tech support

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**THREE
YEAR**
Manufacturer
Warranty

Documents / Resources

Features • Dante I/O over RJ-45 Ethernet ports • Two-channel analog input • Supports up to 100V line level • Supports up to 100Ω impedance • Supports up to 100V line level • Supports up to 100Ω impedance • Supports up to 100V line level • Supports up to 100Ω impedance Package contents • 2CH Dante Analog Audio Input Adapter • User Guide	 SIIG 2CH Dante Analog Audio Input Adapter [pdf] User Guide 2CH Dante Analog Audio Input Adapter, 2CH, Dante Analog Audio Input Adapter, Audio Input A dapter, Input Adapter
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