



KRAMER

FC-404Net

4X4 Dante Interface

| Microphone - 3.5/6.5mm



The Kramer FC404Net is a fourinput/fouroutput Dante™ interface with line or microphone level inputs and line level outputs. It connects analog inputs to a digital Dante network or outputs four channels from a Dante network

FEATURES

Dante Network Interface

Inputs - 4 balanced mono audio on terminal blocks

Outputs - 4 balanced mono audio on terminal blocks

Volume Settings - Independent input gain/output volume settings per channel

Selectable Input Settings - DIPswitch controlled input settings – line level (0db) or mic level (+20dB) with phantom +48 volts

Versatile Control - Via the Dante IP control matrix and Kramer Protocol 3000 via RS232 connection



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TECHNICAL SPECIFICATIONS

INPUTS:	4 balanced mono audio on terminal blocks
OUTPUTS:	4 balanced mono audio on terminal blocks
PORTS:	1 Dante network on RJ45 connector, 1 RS232 on a threepin terminal block, 1 USB mini connector (not used)
INDICATOR LEDS:	On, In/Out Clipping, Sys, Sync
CONTROLS:	Line/mic+phantom DIPswitches, factory reset button
BALANCED INPUT LEVEL MAX:	3.2Vpp @ 0dB in/out gain and 0dB output volume
FREQUENCY RESPONSE:	20Hz to 20kHz @1dB
THD+N:	<0.008% @1kHz at maximum level
S/N RATIO:	>85dB
CROSSTALK:	<80dB
PRODUCT DIMENSION:	18.75cm x 11.50cm x 2.54cm (7.38" x 4.53" x 1.00") W, D, H
PRODUCT WEIGHT:	0.4kg (0.9lbs) approx
SHIPPING DIMENSION:	34.50cm x 16.50cm x 5.20cm (13.58" x 6.50" x 2.05") W, D, H
SHIPPING WEIGHT:	1.0kg (2.1lbs) approx
INPUT GAIN ADJUSTMENT:	12dB to +60dB
OUTPUT GAIN ADJUSTMENT:	+9 dB to 80dB
INPUT IMPEDANCE:	10k balanced
OUTPUT IMPEDANCE:	50 balanced
MIC PHANTOM POWER:	+48V DC =/ 10%
OPERATING TEMPERATURE:	0° to +40°C (32° to 104°F)
STORAGE TEMPERATURE:	40° to +70°C (40° to 158°F)
HUMIDITY:	10% to 90%, RHL noncondensing
POWER CONSUMPTION:	5V DC, 850mA max
INCLUDED ACCESSORIES:	Power supply
OPTIONS:	RKT2B 19" rack adapter

