TRK PRO1

24-BIT 192kHz USB AUDIO INTERFACE

Description

RCF TRK PRO1 hardware interface packs a robust and well-thought USB 2.0 studio-in-a-box with all the connectivity required for microphones, musical instruments, or line-level signals to a computer running macOS or Windows. The internal linear preamp circuit allows the connection of 48V phantom-powered microphones and Hi-Z level instruments. The input signal can be routed to DAW (Digital Audio Workstation) at up to 24-bit, 192 kHz resolution. The interface can be connected to an amplifier and speakers, powered monitors, headphones, an analog mixer, or any other analog audio device.

Features

› 1 In 2 Out USB 2.0 Bus-Powered Audio Interface
› Up to 24-Bit/192kHz
› 1 Mic and Instrument/line Combo input
› High-quality preamp
› Balanced Output
› Independent headphone volume control
› Robust Metal Case
› Perfect for RDNet Measures
› 48V Phantom Power Supply
› Independent Gain Control with Signal-Peak LED

Part Number

17100013 TRK PRO1 Black - RAL 9005 EAN 8024530019778

Products are continually improved. All specifications are therefore subject to change without notice.

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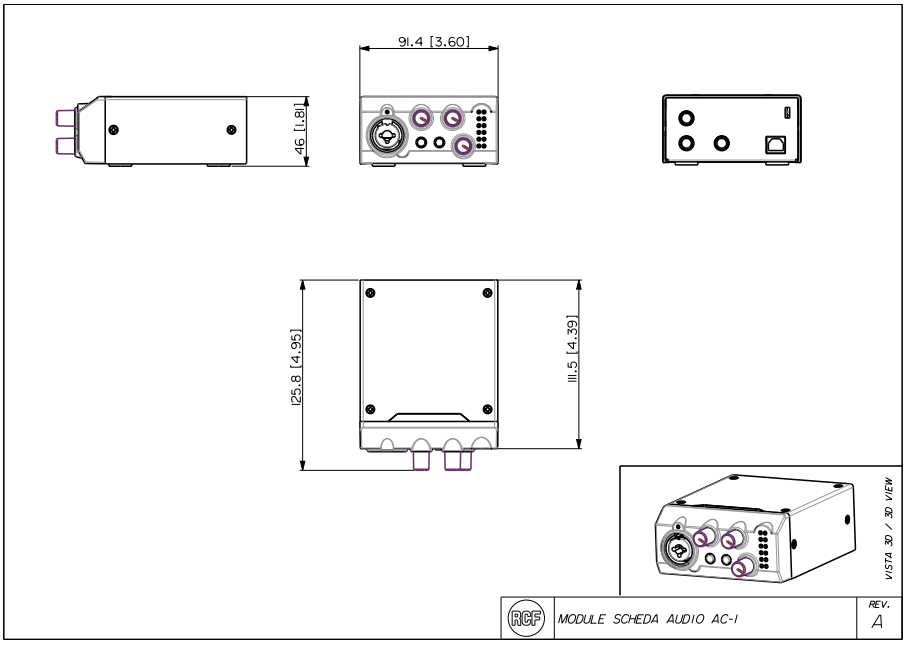
Line Art 2D



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TECHNICAL SPECIFICATIONS

General specifications	MIC INPUT (Balanced)	Freq. Response: 20Hz-20kHz, +/-0.1 dB THD+N: <0.0011%, -1dBFS, 20Hz-20kHz Noise EIN: < -120dB Dynamic Range: 107dB (A-weighted) Input Impedance: 3.5KOhm Gain Range: -9 dB ~ +47 dB Maximum Input Level: +9 dBu
	LINE INPUT (Balanced)	Freq. Response: 20Hz-20kHz, +/-0.1dB THD+N <0.0011%, -1dBFS, 20Hz ~ 20kHz Dynamic Range 107 dB (A-weighted) Input Impedance: 15 kOhm Gain Range: -20 dB ~ +36 dB Maximum Input Level +20 dB
	INSTRUMENT INPUT (Unbalanced)	Freq.Response: 20Hz-20kHz, +/-0.1dB THD+N: <0.0025%, -1dBFS, 20Hz-20k Input Impedance: 1MOhm Gain Range: -10 dB ~+46 dB Maximum Input Level: +10 dBu Dynamic Range: 107 dB (A-weighted)
	ANALOG OUTPUT (Balanced)	Maximum Output Level 0dBFS=12dBu Freq.Response: 20 Hz~20 kHz, +/-0.2 THD+N <0.0012%, -1dBFS, 20 Hz-20 kHz Dynamic range: 107 dB (A-weighted)
	HEADPHONES OUTPUT (Unbalanced)	Output Impedance: <10 Ohm Max Output Level: 500 Ohm - 114 mW
	SUPPORTED SAMPLE RATES	44.1 kHz, 48 kHz, 88.2 kHz, 96 kHz, 176.4 kHz, 192 kHz
	SUPPORTED BIT DEPTH	16 Bit, 24 Bit
Standard compliance	Safety agency	CE compliant
Physical specifications	Cabinet/Case Material	Steel
	Color	Black - RAL 9005
Size / Weight	Height	46 mm / 1.81 inches
	Width	91.4 mm / 3.6 inches
	Depth	125.8 mm / 4.95 inches
	Weight	0.5 kg / 1.1 lbs