



F-CONTROL AUDIO
FCA202 • FIREWIRE® • AUDIO • INTERFACE

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Quick Start Guide (Check Out behringer.com for Full Manual)



F-CONTROL AUDIO FCA202

Audiophile 2 In/2 Out 24-Bit/96 kHz
FireWire Audio Interface



F-CONTROL AUDIO FCA202

Audiophile 2 In/2 Out 24-Bit/96 kHz FireWire Audio Interface

- Audiophile FireWire interface connects your instruments, mixer, etc. with your computer for recording and playback
- High-resolution 24-bit/96 kHz converters for high-end audio quality
- Ultra-low latency operation under Windows XP, Vista, 7 (32-bit) and Mac OS X
- Stereo Headphone output with dedicated Level control
- Dual high-bandwidth FireWire connectors for more flexibility
- Powered via FireWire bus or included power adapter for use with 4-pin FireWire PCs
- Powerful DAW software included
- Standard port for Kensington security lock provided
- High-quality components and exceptionally rugged construction ensure long life
- Conceived and designed by BEHRINGER Germany

Specifications

Unbal In

Sockets	¼" TS jacks, unbalanced
Input impedance	ca. 24 kΩ
Max. input level	2 dBV

Bal / Unbal Out

Sockets	¼" TRS jacks, balanced
Output impedance	ca. 1 kΩ
Max. output level	2 dBV

Phones Out

Socket	¼" TRS stereo jack
Output impedance	ca. 50 Ω
Max. output level	4.5 dBu, 2x15 mW @ 32 Ω

Firewire 1+2

Socket	6-pin (IEEE1394)
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Lock

Socket	Kensington lock
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Digital Processing

Converter	24-bit Multibit Delta-Sigma
Sample rate	44.1 kHz, 48.0 kHz, 96.0 kHz

Software

Windows	WDM KS, ASIO, MME
Mac OS X	CoreAudio (integrated into OS X)

System Data

Frequency response	10 Hz to 21 kHz, ±1 dB @ 44.1 kHz sample rate 10 Hz to 45 kHz, ±1 dB @ 96.0 kHz sample rate
Harmonic distortion	0.01% typ. @ -10 dBV, 1 kHz
Crosstalk	-100 dB @ 0 dBV, 1 kHz
Signal to noise	100 dB typ. @ 1 kHz, A-weighted

Power Supply

FireWire connection	9-30 V $\overline{-}$, 200 mA max.
Mains connection	External mains adapter, 12 V~, 200 mA

Mains Voltage

USA / Canada	120 V~, 60 Hz
U.K. / Australia	240 V~, 50 Hz
China	220 V~, 50 Hz
Europe	230 V~, 50 Hz
Japan	100 V~, 50 - 60 Hz
Power consumption	< 10 W

Dimensions / Weight

Dimensions (H x W x D)	28 x 115 x 155 mm (1.10 x 4.53 x 6.10")
Weight	0.7 kg (1.5 lbs)

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