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FREE STANDARD UK DELIVERY ON ALL ORDERS OVER £100 INDUSTRY LEADING CUSTOMER SERVICE

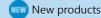
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Categories

- Audio and data connectors
- Video and RF connectors
- Power connectors, distribution and batteries
- Connection panels and stageboxes
- Fibre optic cables, connectors and interfaces
- Cable assemblies, patchcords and leads
- Cables
- Cabling accessories and tools
- Bags and cases
- Racks and enclosures
- Rack accessories and hardware
- Lights, clocks, furniture, fittings and equipment supports
- Drives, memory, media, labelling and sound effects
- Microphones
- ► Radio Microphones
- Microphone supports, amplifiers, powering and accessories
- Headphones, headsets, earpieces, amplifiers and wireless systems
- Hearing protection and noise control
- Record, replay and radio receivers
- Audio interfacing
- Video interfacing, processing, monitoring and camera accessories
- Audio mixers and processing
- Amplification
- Loudspeakers and audio monitoring
- Test and measurement
- Communications, conferencing and datacoms









Clearance list

Remainder list

CANARE BCJ-XJ-TRC IMPEDANCE CONVERTER Inline,

AES/EBU XLRF to BNC socket

Stock code

23-091

Brand

Canare

Model number BCJ-XJ-TRC



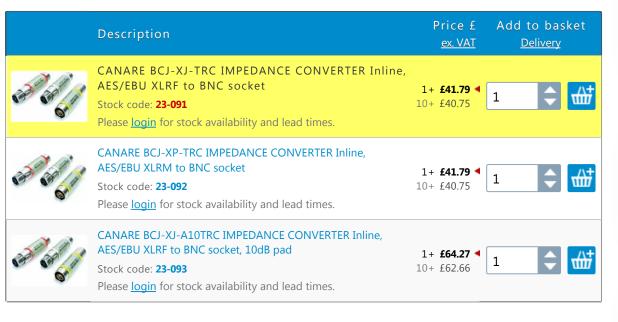
CANARE IMPEDANCE CONVERTERS AES/EBU

These adapters allow 75 ohm coaxial transmission of all 2 channel 110 ohm AES/EBU digital audio signals. 75 ohm connection is by BNC, 110 ohm balanced connection by XLR. Bandwidth 0.1-6.0MHz, maximum 5 volts peak-to-peak. An alternative version incorporates a 10dB attenuation pad, to permit use with "1 volt peak-topeak" baseband video DA's and routing switchers.

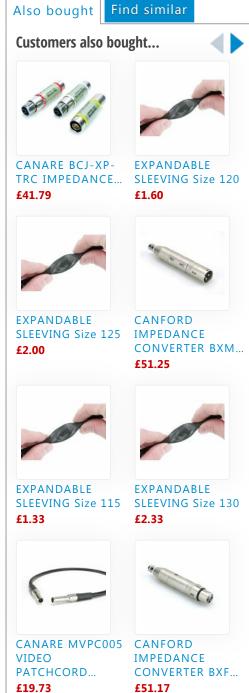
Versions available:

BCJ-XJ-TRC BNC female - XLR female **BCJ-XP-TRC** BNC female - XLR male

BCJ-XJ-A10TRC BNC female - XLR female (with 10dB pad to give 1V p-p at BNC)











Orders & delivery Ordering information Delivery & Returns

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