

C-2RAM/2RAM

Stereo Audio Cable



Kramer's **2RAM** series are high quality dual RCA cable assemblies designed for stereo audio signals. They are perfect for audio connection of DVD players, VCRs, and other consumer style devices that are routinely used in professional AV systems.

FEATURES

- **Quality Construction** - Constructed using 2 coaxial conductors for L/R audio signals terminated with male RCA connectors on both ends.
- **Precision Connection** - Gold plated RCA connectors are featured for the best possible signal transmission without corrosion.
- **Easy to Use** - Connectors are molded and color coded red and white to match audio connectors found on most consumer style equipment.
- **Varied Selection of Lengths** - Available in lengths of 1, 2, 3, 6, 10, 15, 25, 35 and 50ft (0.3 to 15.2m).

C-XLM/XLF

XLR Audio Cable



Balanced audio connections are extremely important in sound recording and production because they allow for the use of cables with reduced introduction of outside noise. Kramer's XLR cables allow you to connect your professional and high-end audio equipment.

FEATURES

- **Quality Construction** - Constructed using flexible stranded 18 AWG wires terminated with high-quality XLR connectors.
- **Outer Diameter** - 0.236in diameter (6mm).
- **Varied Selection of Lengths** - Available in lengths of 3, 6, 10, 15, 25, 35, 50 and 75ft (0.9 to 22.9m).

C-XLQM/XLQF

XLR Quad Style Cable



Kramer's **XLQ** cables are quad style professional-grade mic or line level audio cables. 4-core star quad cables with mutually offsetting twisting technology can reduce induction noise levels to 10% of that in regular two-pair balanced microphone cable.

FEATURES

- **Quality Construction** - The four-conductor quad style arrangement cancels electromagnetically induced noise from fluorescent lighting ballasts and AC power transformers.
- **Super Flexibility** - Large numbers of thin bare copper wire strands in both the conductors and shield produce a highly flexible cable.
- **Special XLPE Insulation** - Excellent electrical characteristics and no shrink-back during soldering. Hand-soldered premium XLR connectors.
- **Varied Selection of Lengths** - Available from 1, 1.5, 3, 6, 10, 15, 25, 35, 50, 75, 100, 125 and 150ft (0.3 to 45.7m).

C-A35M/D9F

9-pin D-sub to 3.5mm Adapter Cable



Kramer's **C-A35M/D9F** is an adapter cable for converting RS-232 on a 3.5mm stereo plug (M) to a 9-pin D (F)connector.

FEATURES

- **Quality Construction** - Data cable with a molded 3.5mm stereo plug at one end and a 9-pin D-sub female at the other.
- **Available Length** - Available in 6ft version (1.8m).