

C-FM4/FM4

4-pin FireWire® Cable



Kramer's **FM4/FM4** cables are high performance cables with 4-pin FireWire® connectors at both ends. They are used primarily for data transfer (IEEE 1394) at speeds up to 400Mbps between multimedia devices such as digital cameras, VCRs, CD drives, hard disks, scanners, graphic cards and editing systems.

FEATURES

- **Quality Construction** - Constructed using two separately double-shielded data cables, in an overall double-shielded outer jacket.
- **High Quality Connectors** - Molded 4-pin connectors on both ends. The 4-pin connector is popular on cameras and other small devices due to its compact size, but does not support power transmission.
- **Varied Selection of Lengths** - Available in 3, 6, 10, 15 and 25ft versions (0.9 to 7.6m).

C-FM6/FM4

6-pin to 4-pin FireWire® Cable



The Kramer **FM6/FM4** cables are high-performance cables with 6-pin FireWire® connectors at one end, and a 4-pin connector at the other. They are used primarily for data transfer (IEEE 1394) at speeds up to 400Mbps between multimedia devices such as digital cameras, VCRs, CD drives, hard disks, scanners, graphic cards and editing systems.

FEATURES

- **Quality Construction** - Constructed using two separately double-shielded data cables, in an overall double-shielded outer jacket.
- **High-Quality Connectors** - Has a molded 4-pin connector on one end, and a molded 6-pin connector on the other. The 4-pin connector is popular on cameras and other small devices due to its compact size, but PC's and other larger devices often use the 6-pin.
- **Varied Selection of Lengths** - Available in 3, 6, 10, 15 and 25ft versions (0.9 to 7.6m).

C-FM6/FM6

6-pin FireWire® Cable



Kramer's **FM6/FM6** cables are high-performance cables with 6-pin FireWire® connectors at both ends. They are used primarily for data transfer (IEEE 1394) at speeds up to 400Mbps between multimedia devices such as digital cameras, VCRs, CD drives, hard disks, scanners, graphic cards and editing systems.

FEATURES

- **Quality Construction** - Constructed using two separately double-shielded data cables and a 22 gauge pair for power transmission, all in an overall double-shielded outer jacket.
- **High-Quality Connectors** - Has molded 6-pin connectors on both ends. The 6-pin connector is popular on larger devices like computers because it offers full support of high speed data transmission, and the ability to power a device downstream.
- **Varied Selection of Lengths** - Available in 3, 6, 10, 15 and 25ft versions (0.9 to 7.6m).