



C-D9M/D9F

RS-232 Control Cable



Kramer's C-D9M/D9F control cables are for RS-232 applications to control devices within a professional AV system. Many Kramer products are RS-232 controllable and equipped with 9-pin D connector. This RS-232 cable helps to connect them safely to transmit the RS-232 serial commands to a touch-screen system, PC, or other serial controller equipped with 9-pin D connector

FEATURES

Quality Construction - Constructed using three 28AWG isolated conductors, terminated with male to female molded 9-pin D-sub connectors, nickel plated

Pinout - Wired pin to pin on pins 2, 3 & 5

Molded Strain Relief

RoHS Compliant

Varied Selection of Lengths - 3 to 50ft (1 to 15m)

CONFIGURATIONS

C-D9M/D9F-3	RS-232, D9(M) to D9(F) cable
C-D9M/D9F-6	RS-232, D9(M) to D9(F) cable
C-D9M/D9F-10	RS-232, D9(M) to D9(F) cable
C-D9M/D9F-15	RS-232, D9(M) to D9(F) cable
C-D9M/D9F-25	RS-232, D9(M) to D9(F) cable
C-D9M/D9F-35	RS-232, D9(M) to D9(F) cable
C-D9M/D9F-50	RS-232, D9(M) to D9(F) cable