



KRAMER

C-RVM/RVM

RCA Composite Video Cable



Kramer's C-RVM/RVM is constructed of RG-59 cable with male RCA connectors at each end. It offers outstanding quality, durability, and high-performance for any composite video or mono audio signal

FEATURES

Quality Construction - Constructed from RG-59 cable for transparent performance with composite video signals

High-Quality Connectors - Molded connectors are yellow to match video connectors on typical equipment

Varied Selection of Lengths - Available in version of 3 to 150ft (0.9 to 45.7m)



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TECHNICAL SPECIFICATIONS

Coax Center Conductor:	RG-59, solid 23 AWG bare copper
Dielectric:	HD polyethylene 0.118 inches, 3.7mm
Outer Jacket Color:	Dark Gray w/white lettering
Outer Jacket:	PVC
Shield:	95% braid, bare copper
Center Conductor:	0.022 inches, 0.58mm
Outside Diameter:	0.23 inches, 5.9mm
DC Resistance:	69 Ω per km
Impedance:	75 Ω
Temperature:	68° to 167° fahrenheit, - 20° to 75° celsius
CSA:	C(UL) FT4
UL:	CL2
James Taylor	



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CONFIGURATIONS

C-RVM/RVM-3	1 RCA (M) to 1 RCA (M) Molded Cable
C-RVM/RVM-6	1 RCA (M) to 1 RCA (M) Molded Cable
C-RVM/RVM-10	1 RCA (M) to 1 RCA (M) Molded Cable
C-RVM/RVM-15	1 RCA (M) to 1 RCA (M) Molded Cable
C-RVM/RVM-25	1 RCA (M) to 1 RCA (M) Molded Cable
C-RVM/RVM-35	1 RCA (M) to 1 RCA (M) Molded Cable
C-RVM/RVM-50	1 RCA (M) to 1 RCA (M) Molded Cable
C-RVM/RVM-75	1 RCA (M) to 1 RCA (M) Molded Cable
C-RVM/RVM-100	1 RCA (M) to 1 RCA (M) Molded Cable