



## C-GM/GM & C-GM/GF

### 15-Pin HD to 15-Pin HD Cables



Kramer's GM/GM and GM/GF computer graphics video cables are high-performance cables with molded 15-pin HD connectors on both ends. They are used for connecting computer graphics video signals between computers or video scalars and plasma, LCD or other popular display technologies.

#### FEATURES

- **Quality Construction** - High resolution 26 gauge mini coax for video.
- **Easy Installation** - Pre-terminated with molded 15-pin HD connectors, gold plated pins and thumbscrews for easy connection.
- **Cable Specs** - See Kramer BC-3X2T7S for detailed cable specs.
- **Varied Selection of Lengths** - Available in 1 to 150 foot versions (0.3 to 45.7m).

#### TECHNICAL SPECIFICATIONS

Conductor:	26 AWG 7/34 tinned copper.
Dielectric:	Foam polyethylene with red, green, blue color coding.
Shield:	(A) 90% spiral 38 AWG tinned copper. (B) aluminum-foil/mylar 25% overlap rate.
Inner Jacket:	PVC.
Jacket Colors:	Black.
Center Conductor:	0.019 inches, 0.48mm.
Dielectric:	0.076 inches, 1.95mm.
Individual Coax:	0.102 inches, 2.6mm.
Impedance:	75??
DC resistance:	45??per 1000ft, 148??per km.
Capacitance:	17.3pF per foot, 57pF per meter.
Temperature:	68□ to 167□ fahrenheit, - 20□ to 75□ celsius.
Conductor:	26 AWG 7/34 tinned copper.
Jacket:	HD Polyethylene.
Diameter:	0.34 inch, 0.88mm.
Shield:	(A) 85% braid 36 AWG tinned copper. (B) mylar 25% overlap rate.
Jacket Colors:	White & white/black, red & red/black.
Conductors:	26 AWG 7/34 tinned copper.
Jacket:	HD-polyethylene.
Diameter:	0.34 inch, 0.88mm.
Jacket Colors:	Red, orange, brown, yellow, black, red/black.
Shield:	(A) 85% braid 36 AWG tinned copper. (B) aluminum-foil/mylar 25% overlap rate.



**KRAMER ELECTRONICS, Ltd.**

[www.kramerelectronics.com](http://www.kramerelectronics.com)

Outer Jacket: PVC.  
Outer Jacket Color: Dark gray w/white lettering.  
Outer Diameter: 0.393 inches, 10.0mm.  
UL: CL2.  
CSA: C(UL) CL2.  
Attenuation (dB/100 ft.): -0.5 dB @ 1MHz.  
-1.3 dB @ 5 MHz.  
-1.9 dB @ 10 MHz.  
-4.0 dB @ 50MHz.  
-5.7 dB @ 100MHz.  
-8.0 dB @ 180MHz.  
-14.0 dB @ 400MHz.