Kramer's C-GMA/GMA is a high-performance cable with male 15-pin HD and 3.5mm stereo audio connectors at each end. It is perfect for computer graphics video to display installations that require an audio signal as well.

**FEATURES**

- **Quality Construction** - Constructed using our rugged and flexible 14-conductor cable
- **Easy Connection** - Pre-terminated with molded 15-pin HD connectors (male to male), gold-plated pins and thumbscrews and a 3.5mm stereo mini jack
- **Easy Installation** - Audio leads extend 24in (61cm) beyond the 15-pin HD head at one end, and 20cm (8in) at the other
- **All Pins Connected for DDC2 and EDID Support**
- **Varied Selection of Lengths** - Available in versions of 3 to 75ft (0.9 to 22.9m)
- **Cable Specs** - For detailed cable specs, see Kramer BC-3X2T7S
TECHNICAL SPECIFICATIONS

Attenuation (dB/100 ft.):
- 0.5dB @1MHz
- 1.3dB @5MHz
- 1.9dB @10MHz
- 4.0dB @50MHz
- 5.7dB @100MHz
- 8.0dB @180MHz
- 14.0dB @400MHz

Conductor:
26 AWG 7/34 tinned copper
26 AWG 7/34 tinned copper

Dielectric:
Foam polyethylene with red, green, blue color coding
0.076in (1.95mm)

Shield:
(A) 90% spiral 38 AWG tinned copper.
(B) Aluminum foil/Mylar 25% overlap rate
(A) 85% braid 36 AWG tinned copper.
(B) Mylar 25% overlap rate
(A) 85% braid 36 AWG tinned copper.
(B) Aluminum foil/Mylar 25% overlap rate

Inner Jacket:
PVC

Jacket Colors:
Black
White & white/black, red & red/black
Red, orange, brown, yellow, black, red/black

Center Conductor:
0.019in (0.48mm)

Individual Coax:
0.102in (2.6mm)

Impedance:
75Ω

DC Resistance:
45Ω per 1000ft, 148Ω per km

Capacitance:
17.3pF per foot, 57pF per meter

Temperature:
−4° to 167°F (−20° to 75°C)

Jacket:
HD polyethylene
HD polyethylene

Diameter:
0.34in (0.88mm)

Conductors:
26 AWG 7/34 tinned copper

Outer Jacket:
PVC

Outer Jacket Color:
Dark gray with white lettering

Outer Diameter:
0.393in (10.0mm)

UL:
CL2

CSA:
C(UL) CL2
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