

C2G 3ft (0.9m) Select VGA + 3.5mm Stereo Audio A/V Cable M/M - In-Wall CMG-Rated Part No. CG-50224



The C2G Select VGA + 3.5mm A/V Cable is perfect for source to display connectivity for in-home desktop or in-wall commercial applications which require video resolutions of up to QXGA (2048x1536) and support for stereo audio. The CMG rated jacket provides a solution for in-wall applications, while the low-profile, rounded connectors make installing in tight spaces, such as a projector mount pole, easy. This cable is designed to support high resolution video applications over long distances of up to 150ft. The 3.5mm audio pigtail on the source side of the cable extends 24 inches away from the VGA connector. This allows for audio connectivity on laptops or other computer platforms where the VGA video output and 3.5mm audio output are commonly placed on opposite sides. The 3.5mm audio pigtail on the display side of the cable extends 10 inches away from the VGA connector providing easy connectivity without excess cabling. All 15 pins are wired providing support for DDC2 (E-DDC) and Extended Display Identification Data (EDID) signals, i.e. communication of the display's capabilities, ensuring that the content from the source is sent at the optimal resolution for the display.

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Features & Benefits

In-wall, CMG-rated jacket

Supports up to a 2048x1536 resolution

In-Wall Rated

Audio, Video

All 15 pins wired to support DDC2 (E-DDC) and EDID

Low profile connectors

Specifications

General Info					
UPC Number	757120502241	Country Of Origin	China		
Application Sector	Commercial, Residential	Warranty Type	Lifetime		
Туре	Cable				
Dimensions					
Product Length US	3.0 FT	Cable Length	3 ft		
Technical Informati	ion				
Jacket Material	PVC (Polyvinyl Chloride)	Wire Gauge	30 AWG		

Jacket Application

Cable Type

QXGA (2048x1536)

85 mm

Video Resolution

Bend Radius

Jacket Rating	CMG Rated, FT4 Rated	Cable Diameter	9 mm
Data Transfer Rate	5.4 Gbps	Adapter Rear	VGA Male, 3.5mm Stereo Male
Adapter Front	3.5mm Stereo Male, VGA Male	Voltage	30.0 V