



**C2G**  
**6ft (1.8m) Flexima™ VGA + 3.5mm A/V Cable M/M - In-Wall CL3-Rated**  
Part No. CG-28250



The Flexima UXGA + 3.5mm cable delivers high performance AND flexibility. This ultra-thin cable is highly flexible to make installation in even the tightest areas a breeze. Unlike cheap VGA cables, the Flexima cable will not coil or snag during installation. And, the low profile connector (1.25in width x 1.1in depth) helps you install this cable in places other connectors won't allow. Quality is also proven in the performance of these cables. Featuring double-shielded twisted pairs, and triple-shielded coax, this monitor cable delivers the signal without ghosting or distortion. The 3.5mm breakout cable (18in long) enables installation with most laptop and desktop configurations.

Use it for video presentations, home theater and HDTV applications, classroom environments, POS devices, and server rooms. Or simply organize your work area for maximum comfort and efficiency. Will accommodate cable runs up to 100 feet without a booster (in most cases). CL3-rated for in-wall installation.

UXGA provides a screen resolution of 1600 x 1200 pixels.

Please Note: All 15 pins in this cable assembly are loaded.

## Features & Benefits

Ultra thin and flexible cable designed for in-wall VGA applications

Use to connect a PC to a monitor or projector

Supports 1600x1200 resolution and 3.5mm audio in the same cable

Available in lengths up to 100ft

## Specifications

### General Info

Product Line	C2G	Color	Gray
UPC Number	757120282501	Country Of Origin	China
Application Sector	Commercial, Residential	Warranty Type	Lifetime
Type	Cable		

### Dimensions

Product Length US	6.0 FT	Cable Length	6 ft
-------------------	--------	--------------	------

### Technical Information

---

Jacket Material	Flexible PVC	Video Resolution	UXGA (1600x1200)
Jacket Application	In-Wall Rated	Cable Type	Audio, Video
Jacket Rating	CL3 Rated, FT4 Rated	Adapter Rear	3.5mm Stereo Male, VGA Male
Adapter Front	VGA Male, 3.5mm Stereo Male		

---