



This precision-engineered cable is fully compliant with the DVI standard defined by DDWG (Digital Display Working Group). The DVI-D dual link configuration provides enough bandwidth for resolutions up to 2560x1600 pixels and allows high speed digital video transmission up to 9.9 Gbps. 28 AWG copper conductors are individually insulated in foam-polypropylene to minimize crosstalk, and ensure high speed, error-free transmission.

Tri-shielded undermold with dual foil shield and braid shield protects against unwanted EMI/RFI interference. Gold-plated contacts provide full conductivity with no data loss. PC and Mac compatible cable supports hot-plugging of DVI display devices. PC-99 color-coded: white

Please Note: Does not support analog video; only supports digital video signal.

## Features & Benefits

24-pin digital video cable with transfer rates up to 9.9 Gbps    Perfect for connecting digital displays and projectors to a PC  
 Available in lengths up to 5m

## Specifications

### General Info

Product Line	C2G	UPC Number	757120269427
Country Of Origin	Vietnam	Application Sector	Residential, Commercial
Type	Cable		

### Dimensions

Cable Length	9.8 ft
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### Additional Information

Prop 65 Warning Required	Yes	Prop 65 Warning Language	Cancer and Reproductive Harm
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### Technical Information

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Jacket Material	PVC (Polyvinyl Chloride)	Wire Gauge	28 AWG
Video Resolution	WQXGA (2560x1600)	Cable Type	Video
Jacket Rating	Standard Non-Rated	Data Transfer Rate	9.9 Gbps
Adapter Rear	DVI-D Dual Link Male	Adapter Front	DVI-D Dual Link Male

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