

Distribute any video signal to 2 different video outputs, while maintaining vivid picture quality. Though powerful, this splitter is easy to use; just connect the cables, and you're ready to go! There is no software required, or complicated interface cards to install. This monitor splitter not only distributes, but also boosts your high resolution video signal up to 210 feet.

Includes power-saving mode, color-coded connectors for the input and outputs, durable all-metal housing, power and activity LED indicators. Also suitable for XGA, SVGA, VGA, and MultiSync® resolution monitors. Daisy-chain multiple units together for even more outputs.



Input: One HD15 Female
Output: Two HD15 Female

Please Note: The term "extender" refers to the product's ability to extend the distance of your cable runs to 210 feet. It does not mean the product provides "extended desktop" functionality, or the ability to view different information on each of your monitors. If you are looking to add extended desktop capabilities to your computer, please consider product #30534, 6in USB 2.0 to XGA Adapter. UXGA provides a screen resolution of 1600 x 1200 pixels. Not sure what resolution you need? See our

Features & Benefits

Split a single VGA signal from a PC to four or more displays

Combine multiple splitters to display signal to even more displays

Available in 2, and 4-port versions

Specifications

General Info

Product Line	C2G	Color	Black
UPC Number	757120295518	Country Of Origin	Taiwan, Province Of China
Application Sector	Commercial, Residential	Warranty Type	5-Year
Type	Active Device, Extender, Splitter		

Dimensions

Product Width US	7.15 in	Product Height US	0.79 in
Product Length US	3.15 in		
Trade Programs			
TAA Compliant	Yes		
Technical Information			
Max Distance Support	210 ft	Video Resolution	SVGA (800x600), UXGA (1600x1200), VGA (640x480), XGA (1024x768)
Technology Specifications	VGA, XGA	Amperage	600 mA
Cable Diameter	5.5 mm	Connector 2	VGA Female
Connector 1	VGA Male	Video Output Support	VGA
Operating Temperature	0°-40°C, 32°-104°F	Operating Humidity	0-80% RH (Non-Condensing)
Video Input Support	VGA	Storage Temperature	-10° - 60° C, 14° - 140° F