

Model #: P120-001-2

# 1-ft. DVI to VGA Splitter Adapter (DVI-A Analog M to 2 x HD15 F)



### **Highlights**

- Splits a DVI-A Analog signal to two VGA Females connections
- Perfect for dual monitors or projector
- Fully shielded and molded construction
- Supports video resolutions up to 2048 x 1536

## **Description**

Tripp Lite's P120-001-2 DVI to 2 x VGA splitter allows you to attach two VGA enabled devices, such as monitors and projectors, to your computers DVI-I port. DVI-I enabled computers are capable of outputting both Analog and Digital signals, so the splitter is perfect for connecting VGA LCD monitors, projectors, etc. (For splitting to two DVI enabled monitors, use Tripp Lite P564-001). Fully molded construction and double-shielding ensures long life and high performance. Supports video resolutions up to 2048 x 1536.

System Requirements

• DVI-I enabled computer (supports both Analog and Digital)

Package Includes

• 1 ft. DVI-A Analog Male to 2 x VGA (HD15) Female Cable

#### **Features**

- Connect two VGA monitors to a single DVI-I port
- Double shielded and fully molded construction
- Supports video resolutions up to 2048 x 1536

## **Specifications**

OVERVIEW		
Intended Application	Powering Devices	
Cable Type	DVI	
Display Style	Adapter	
Model Type	DVI	
INPUT		
Cable Length (ft.)	1	
Cable Length (m)	0.30	
UPC ASSIGNMENT		

Unit Carton UPC#	037332142238
PHYSICAL	
Color	Black
CONNECTIONS	
Connector A	DVI-A
Connector B	HD15 (FEMALE)
Connector C	HD15 (FEMALE)
Number of Connectors	3
WARRANTY	
Product Warranty Period (Worldwide)	Lifetime limited warranty

# **Related Items**

# **Optional Products**

Related Model	Description	Qty.
B114-004-R	SVGA Hi-Res 450MHz Video Splitter - 4 Port (5xHD15F)	1
B116-002A	DVI Single Link Video Splitter/Booster, 2-Port	1
P120-000	DVI Male to VGA Female Adapter (Analog DVI-M to HD15F)	1
P126-000	DVI Female to VGA Male Adapter (Analog DVI-F to HD15M)	1
P564-001	1-ft. DVI-D Y Splitter Cable (DVI-D M/2xF)	1

More information, including related products, owner's manuals, and additional technical specifications, can be found online at www.tripplite.com/en/products/model.cfm?txtModelID=3875.

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