

DisplayPort 1.2 to VGA Active Adapter Cable, DP with Latches to HD15 (M/M), 1920x1200/1080p, 6 ft.

MODEL NUMBER: **P581-006-VGA-V2**



Description

The P581-006-VGA-V2 DisplayPort 1.2 to VGA Active Adapter Cable with inline signal converter connects a DisplayPort computer to the VGA port on a monitor, projector or television. With a latching DisplayPort male connector on one end and an HD15 male connector on the other, this cable requires no separate adapter. It features a low profile VGA connector that fits neatly into the available monitor space, without jamming between the wall and the back of the display or impeding neighboring connectors. It lets you use your existing VGA display instead of buying a new DisplayPort monitor.

Ideal for displaying video on a large monitor or digital sign, this cable supports computer video resolutions up to 1920 x 1200 and high-definition video resolutions up to 1920 x 1080 (1080p). It converts both Single-Mode and Dual-Mode (DP++) DisplayPort output, and is perfect for use with graphics cards, such as AMD Eyefinity, that do not output DP++ signals.

First-class foil and braid shielding delivers reliable, error-free signal quality and protection from EMI/RFI interference. Nickel-plated connectors with gold-plated contacts ensure excellent conductivity. The DisplayPort plug latches to the port to provide a secure connection. Integral strain relief ensures the cable and molded connectors last a long time.

Features

Send High-Quality DisplayPort v1.2 Video Signals to a VGA Display

- Connects DisplayPort computer to VGA-enabled monitor, projector or TV
- Ideal for displaying video on large monitor or digital sign
- Low-profile VGA connector fits neatly into available space; no jamming between wall and monitor or impeding neighboring connections
- HD15 and latching DisplayPort male connectors
- No separate adapter required

Vibrant, Superior Video Quality

- Supports computer video resolutions up to 1920 x 1200
- Supports HD video resolutions up to 1920 x 1080 (1080p)

Highlights

- Active adapter for use with any Displayport port
- Low-profile VGA connector fits neatly into available space; no jamming between wall and monitor or impeding neighboring connections
- Supports computer video resolutions up to 1920 x 1200
- Supports HD video resolutions up to 1920 x 1080 (1080p)
- No separate adapter required
- Nickel-plated connectors with gold-plated contacts

Package Includes

- P581-006-VGA-V2 DisplayPort 1.2 to VGA Active Adapter Cable, 6 ft.



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- Converts Single-Mode and Dual-Mode (DP++) DisplayPort output
- Perfect for use with graphics cards, such as AMD Eyefinity, that do not output DP++ signals

Superior Materials for Superior Performance

- Double shielding with foil and braid for maximum EMI/RFI protection
- Nickel-plated connectors with gold-plated contacts for excellent conductivity
- Latching DisplayPort plug for secure connection
- Integral strain relief for long life

Specifications

INPUT	
Cable Length (ft.)	6
Cable Length (m)	1.8
PHYSICAL	
Color	Black
CONNECTIONS	
Side A - Connector 1	DISPLAYPORT (MALE)
Side B - Connector 1	HD15 (MALE)
WARRANTY	
Product Warranty Period (Worldwide)	3-year limited warranty

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Вы можете разместить у нас заказ для любого Вашего проекта, будь то серийное производство или разработка единичного прибора.

В нашем ассортименте представлены ведущие мировые производители активных и пассивных электронных компонентов.

Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

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