

DisplayPort 1.2 to VGA Active Compact Adapter Video Converter (M/F), 50 Pack

MODEL NUMBER: P134-000VGAV2BP



Compact adapter connects a VGA display to the DisplayPort (DP) 1.2 output on your laptop or desktop computer for playing 1080p video.

Features

Molded DisplayPort to VGA Converters Connect DP Source to VGA Display This set includes 50 P134-000-VGA-V2 DisplayPort to VGA active compact adapters. Each molded one-piece unit connects a VGA monitor, television or projector to the DisplayPort 1.2 output on your PC, Mac, Chromebook, MacBook, Microsoft Surface or other compatible computer or tablet. They feature a male DP connector and a female HD15 connector, allowing you to continue using your existing VGA display and VGA cable to transmit video signals without the expense of a new DP display. They also are backward compatible with pre-1.2 DisplayPort generations.

Transmit Outstanding 1080p Video for High-Definition Presentations Ideal for classrooms, lecture halls and anywhere else you may need to connect to a VGA monitor, these DisplayPort to VGA converters support computer video resolutions up to 1920 x 1200 (including 1080p) and HD video resolutions up to 1920 x 1080 (1080p). The active adapters convert both Single-Mode and Dual-Mode (DP++) DisplayPort output. They come recommended for use with graphics cards, such as AMD Eyefinity, that do not output DP++ signals.

Ready to Use Right Out of the Package The plug-and-play DP to VGA adapters require no software, drivers or external power, work with both Windows and Mac operating systems, and are compatible with laptops, tablets and other devices equipped with a female DisplayPort. With its small size (about two inches long), the P134-000-VGA-V2 is recommended for stowing in your pocket or laptop bag and carrying to school or the office.

Highlights

- 50-piece bulk pack of P134-000-VGA-V2 DisplayPort to VGA video adapters
- Delivers high-definition picture quality at resolutions up to 1920 x 1200 (1080p)
- Molded adapter converts Single- and Dual-Mode DP++ output for viewing on VGA display
- Compact unit fits easily into pocket, briefcase or laptop bag for instant use anywhere
- Plug-and-play operation with no software required for easy, immediate installation

Applications

- Connect your newer laptop to an older VGA monitor in a lecture hall or conference room for a video presentation
- Add a secondary monitor to the PC or laptop in your office or home workspace
- Display menus, ads, promos, directions and other digital signage applications

System Requirements

- Source device with DisplayPort output
- Display device with HD15 input

Package Includes

50 DisplayPort 1.2 to VGA Active Compact Adapter (DP-Male to VGA-Female)

Specifications

OVERVIEW	
UPC Code	037332237699
Product Type	Video Adapter
Technology	VGA/SVGA; DisplayPort



Powering Business Worldwide

TRIPP LITE
SERIES

VIDEO	
Max Supported Video Resolution	1920 x 1200 (1080p)
INPUT	
Product Length (in.)	2.09
CONNECTIONS	
Side A - Connector 1	DISPLAYPORT (MALE)
Side B - Connector 1	HD15 (FEMALE)
Connector Plating	Nickel
Contact Plating	Gold
PHYSICAL	
Color	Black
Material of Construction	ABS
Shipping Dimensions (hwd / in.)	1.00 x 13.75 x 16.00
Shipping Weight (kg)	1.32
Unit Dimensions (hwd / in.)	0.200 x 2.090 x 0.770
Unit Weight (lbs.)	0.66
Unit Weight (kg)	0.30
ENVIRONMENTAL	
Operating Temperature Range	32° to 113°F (0° to 45°C)
Storage Temperature Range	14° to 176°F (-10° to 80°C)
Operating Humidity Range	10% to 85% RH, Non-Condensing
Storage Humidity Range	5% to 90% RH, Non-Condensing
FEATURES & SPECIFICATIONS	
Displayport Specification	1.2
Driver Required	No
STANDARDS & COMPLIANCE	
Product Compliance	CE (Europe); FCC (USA); REACH; RoHS; UKCA; WEEE
WARRANTY & SUPPORT	
Product Warranty Period (Worldwide)	3-year limited warranty



Powering Business Worldwide

TRIPP LITE
SERIES

1000 Eaton Boulevard
Cleveland, OH 44122
United States
<https://tripplite.eaton.com>

© 2026 Eaton. All Rights Reserved.
Eaton is a registered trademark. All other trademarks
are the property of their respective owners.