

DisplayPort to VGA/HDMI All-in-One Converter Adapter, DP ver 1.2, 4K 30 Hz HDMI, 50 Pack

MODEL NUMBER: **P136-06N-HVV2BP**



Passive adapter connects your DisplayPort (DP) computer to a VGA or HDMI display for playing 4K video without separate adapters.

Features

A Smart Solution for Displaying 4K Video in Business and Digital Signage Applications This set includes 50 Tripp Lite P136-06N-HV-V2 DisplayPort 1.2 to VGA/HDMI passive adapters. Each adapter allows you to play high-definition or Ultra High Definition video with audio from your DisplayPort computer to a VGA or HDMI display. No more carrying around separate adapters for various monitors, projectors and televisions. The simple all-in-one solution for displaying content on a larger screen, these units are an easy, inexpensive way to play high-quality video in classrooms, conference rooms, trade shows and other on-the-road presentations.

Ready to Use Right Out of the Package Ideal for displaying video on a large monitor or digital sign, each adapter is perfectly sized for carrying in your pocket, briefcase, purse or laptop bag for convenient use anywhere. Just connect the male DP end to your computer's DisplayPort and the female VGA or HDMI connector to a compatible cable to begin sharing audio/video signals. Only one display may be connected at a time. The plug-and-play P136-06N-HV-V2 requires no software, drivers or external power.

Enjoy Outstanding Picture Quality up to 4K x 2K The all-in-one unit contains separate female HD15 and HDMI ports. It supports video resolutions up to 1920 x 1200, including 1080p (HD15), and 4K x 2K (HDMI) at 24/30 Hz.

Passive Adapters Require DisplayPort++ for HDMI Pass Through Because they are passive adapters, these units require that the connected source device have a DisplayPort++ (DP++) dual-mode port, which allows HDMI signals to pass through. Check your DisplayPort source's documentation for compatibility.

Highlights

- 50-piece bulk pack of P136-06N-HV-V2 DisplayPort 1.2 converter adapters
- HDMI port delivers UHD picture quality at 4K resolutions up to 3840 x 2160 @ 24/30 Hz
- VGA port supports HD video resolutions up to 1920 x 1200, including 1080p
- Compact unit fits easily into pocket, briefcase or laptop bag for use anywhere
- Plug-and-play operation with no software required for easy, immediate installation

Applications

- Play video from your DP laptop or PC on a large display, such as an HDTV
- Access documents and websites across multiple displays
- Design and edit graphics files or production video on a larger monitor
- Using a DisplayPort laptop to deliver presentations in a classroom or conference room
- Display menus, ads, promos, directions and other digital signage applications on an HD monitor

System Requirements

- Source device with DisplayPort output and DP++ port for HDMI pass-through (must support



Tripp Lite
1111 W. 35th Street
Chicago, IL 60609 USA
Telephone: 773.869.1234
www.tripplite.com

audio to transmit audio signals)

- Display device with VGA or HDMI input

Package Includes

- (50) P136-06N-HV-V2 DisplayPort 1.2 to VGA/HDMI All-in-One Converter Adapters
- Quick Start Guide

Specifications

OVERVIEW	
UPC Code	037332237675
INPUT	
Product Length (in.)	5.9
Product Length (ft.)	0.49
PHYSICAL	
Cable Jacket Type	VW-1
Cable Outer Diameter (OD)	4.5mm
Color	Black
Material of Construction	ABS + PVC
Shipping Dimensions (hwd / in.)	4.50 x 16.00 x 18.00
Shipping Weight (kg)	2.27
Unit Dimensions (hwd / in.)	2.36 x 0.55 x 1.57
Unit Weight (kg)	0.05
Unit Weight (lbs.)	0.1
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
CONNECTIONS	



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Side A - Connector 1	DISPLAYPORT (MALE)
Side B - Connector 1	HD15 (FEMALE)
Side B - Connector 2	HDMI (FEMALE)
Connector Plating	Nickel
Contact Plating	Gold; Nickel
FEATURES & SPECIFICATIONS	
Max Supported Video Resolution	HDMI: 3840 x 2160 @ 30Hz; VGA: 1920 x 1200 @ 60Hz
HDMI Specification	1.4
HDCP Specification	1.4
Driver Required	No
Technology	HDMI; VGA/SVGA; DisplayPort
CERTIFICATIONS	
Certifications	Tested to CE, FCC, RoHS, REACH
WARRANTY	
Product Warranty Period (Worldwide)	3-year limited warranty

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