

Mini DisplayPort to VGA Adapter, Active Mini DP to VGA Converter, 1080p Video, VESA Certified, mDP or Thunderbolt 1/2 Mac/PC to VGA Monitor/Display - Replaced by MDP2VGA2

Product ID: MDP2VGA



This Mini DisplayPort to VGA adapter lets you connect your mDP computer to a VGA monitor or projector. The adapter works with Mini DisplayPort computers like your Ultrabook or any Microsoft Surface Pro devices equipped with mDP.

The mDP to VGA adapter lets you connect your Mini DisplayPort laptop, desktop or tablet to a VGA display. The adapter is compatible with mDP ports as well as Thunderbolt 1 and Thunderbolt 2 I/O ports, and supports plug-and-play connectivity ensuring a hassle-free setup.

The Mini DisplayPort adapter makes your mDP computer fully compatible with existing VGA monitors or projectors in your home or around your office. The VGA connector features nuts that mate with the screws on standard VGA cables, to ensure your video cable won't get disconnected.

The Mini DisplayPort to VGA converter maximizes portability with a compact, lightweight design, making it the perfect travel accessory to carry with your Surface Pro or Ultrabook, fitting easily into your laptop bag or carrying case. This ultra-portable design makes this adapter perfect for BYOD (Bring Your Own Device) applications at the office.

With support for video resolutions up to 1920x1200 or 1080p, you'll be surprised at the picture quality the adapter provides, even when connected to a legacy VGA monitor, projector or television. The adapter harnesses the video capabilities built into your mDP connection to deliver every detail in stunning high-definition.

The MDP2VGA is backed by a 3-year StarTech.com warranty and free lifetime technical support.

Certifications, Reports and Compatibility





Applications

- Keep the adapter with you while you're traveling, to connect to VGA displays at trade shows or in hotel rooms
- Connect your BOYD laptop to a VGA office hot desk or boardroom projector
- Use your VGA monitor as a secondary display

Features

• MINI DISPLAYPORT TO VGA ADAPTER: Mini DP 1.2 (HBR2) video adapter connects a VGA display or projector supporting 1920x1200 & 1080p at 60Hz; EDID & DDC pass-through ensures compatibility between source & display VESA DisplayPort certified

• HOST COMPATIBILITY: Active digital to analog converter supports mDP/mDP++ source including Thunderbolt 1 & 2 MacBooks, MacBook Air & Mac Mini, Microsoft Surface Pro 1-6, desktops (AMD FirePro/NVidia Quadro), laptops, mini itx computers, Intel NUC & docks

• INCREASE PRODUCTIVITY: Connect a VGA monitor or projector, or add a second display to your workstation using this mDP to VGA adapter dongle; Compact design makes it ideal for travel to & from office/home 5" (13cm) cable

• SCREW LOCKING VGA: Mini DisplayPort to VGA display adapter supports VGA screw locking cable to prevent cable from coming loose or accidental disconnection from VGA displays and projectors Tested with VGA cables up to 25'

• EASY TO USE: With no software or drivers required, the Mini DP to VGA converter (male to female) works with any OS including Windows, Ubuntu and macOS; Compatible with MiniDP devices like Microsoft Surface PCs or TB1/TB2 MacBooks

Hardware			
	Warranty	3 Years	
	Active or Passive Adapter	Active	
	AV Input	Mini DisplayPort - 1.2	
	AV Output	VGA	
	Audio	No	
Performance			
	Audio Specifications	VGA - No Audio Support	
Connector(s)			
	Connector A	1 - Mini-DisplayPort (20 pin)	



	Connector B	1 - VGA (15 pin, High Density D-Sub)
Physical Characteristics		
	Color	Black
	Material	Plastic
	Cable Length	5.1 in [130 mm]
	Product Length	7.3 in [18.5 cm]
	Product Width	1.4 in [3.6 cm]
	Product Height	0.7 in [1.9 cm]
	Weight of Product	1.0 oz [28.0 g]
Packaging Information		
	Package Quantity	1
	Package Length	8.7 in [22.1 cm]
	Package Width	2.5 in [6.4 cm]
	Package Height	2.3 in [5.9 cm]
	Shipping (Package) Weight	1.5 oz [42.0 g]
What's in the Box	Included in Package	1 - Mini DisplayPort to VGA adapter

*Product appearance and specifications are subject to change without notice.

