

SlimPort / MyDP to VGA Video Converter – Micro USB to VGA Adapter for HP ChromeBook 11 – 1080p

Product ID: SLMPT2VGA



The SLMPT2VGA Micro USB (SlimPort) to VGA adapter lets you connect your SlimPort / MyDP-enabled laptop or smartphone to any VGA-equipped television, monitor or projector. Perfect for extending workspace or viewing content from your HP Chromebook 11 laptop, LG Optimus G Pro or G2 smartphone on a larger screen, the adapter offers a simple way to increase productivity or share your screen for group viewing.

The SlimPort to VGA adapter supports video resolutions up to 1920x1200 at 60 frames per second, delivering high resolution video content to your display without sacrificing video quality on games or videos. You can also use the 3.5mm audio jack from your source device to provide stereo audio to your speakers; simply connect a 3.5mm audio cable from your source device to your display device or speaker system.

Plus, this compact, lightweight adapter features a Micro USB port on the side that lets you simultaneously charge your mobile device while you're using it to display content on an additional display, providing a convenient and highly portable accessory for connecting your SlimPort/MyDP device to a larger screen, even when you're on the go.

The SlimPort adapter is intended for displaying user-generated content such as presentations, documents, and work sheets onto a VGA projector or monitor. HDCP encrypted content will not be displayed and certain devices output HDCP for all content, by default these devices will not function with this adapter.

Backed by a StarTech.com 2-year warranty and free lifetime technical support.

Certifications, Reports and Compatibility

Applications

• Connect a SlimPort / MyDP-enabled device such as an HP Chromebook, or LG Optimus G Pro & LG G2 to a television, monitor or projector through VGA



- Display video content such as a presentation from your SlimPort-enabled smartphone or computer to a VGA projector
- Share photos or video from your SlimPort-enabled device to your VGA-enabled home theatre system

Features

- Supports video resolution up to 1920x1200 at 60 FPS
- Supports simultaneous charging when a Micro USB charge cable is attached to the mobile device
- Compact, lightweight design
- Supports HP Chromebook 11, and LG Optimus G Pro & LG G2 smartphones

Hardware			
	Warranty	2 Years	
	Active or Passive Adapter	Active	
	AV Input	Micro USB (Slimport/MyDP)	
	AV Output	VGA	
	Audio	No	
	Chipset ID	Analogix - 7732	
Performance			
	Maximum Cable Length	19.7 in [50 cm]	
	Maximum Analog Resolutions	1920 x 1200	
	Wide Screen Supported	Yes	
	Audio Specifications	VGA - No Audio Support	
Connector(s)			
	Connector Type(s)	USB Micro-B (5 pin)	
	Connector A	Slimport/MyDP (5 pin, USB Micro B)	
	Connector B	VGA (15 pin, High Density D-Sub)	

Special Notes / Requirements



	Note	HDCP encrypted content will not be displayed
Environmental	Operating Tomperature	0C to 60C (32F to 140F)
	Operating Temperature	00 10 000 (327 10 1407)
	Storage Temperature	-10C to 70C (14F to 158F)
Physical Characteristics		
	Color	Black
	Cable Length	3.9 in [100 mm]
	Product Length	5.5 in [14 cm]
	Product Width	1.0 in [26 mm]
	Product Height	0.4 in [10 mm]
	Weight of Product	0.5 oz [13 g]
Packaging Information		
	Package Length	5.9 in [15 cm]
	Package Width	3.1 in [80 mm]
	Package Height	0.8 in [20 mm]
	Shipping (Package) Weight	1.4 oz [40 g]
What's in the Box	Included in Package	SlimPort to VGA Adapter

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