

Micro HDMI to VGA Adapter Converter for Smartphones / Ultrabook / Tablet - 1920x1080

Product ID: MCHD2VGAE2



The MCHD2VGAE2 HDMI® Micro to VGA adapter/converter actively converts an HDMI® Micro video signal from your smartphone, Ultrabook, or tablet PC onto a VGA projector, or display. The Micro HDMI to VGA adapter is intended for displaying user generated content such as presentations, documents, and work sheets onto a VGA projector or monitor.

The HDMI Micro/VGA adapter supports video resolutions up to full 1080p, making it a convenient option for high-definition applications, and features a compact design with no external power source, which ensures a portable solution that's easy to carry as an accessory.

Backed by a StarTech.com 3-year warranty and free lifetime technical support.

**Certifications, Reports
and Compatibility**



Applications

- Connect HDMI Micro-enabled devices such as your smartphone, Ultrabook or tablet PC to a VGA projector or display

Features

- Maximum resolution of 1920x1080 (1080p)
- No external power adapter required

Hardware	Warranty	3 Years
	Active or Passive Adapter	Active
	Audio	No
	AV Input	Micro HDMI
	AV Output	VGA
	Industry Standards	High Speed HDMI®
	Ports	1
Performance	Maximum Analog Resolutions	1920x1200
	Maximum Digital Resolutions	1920x1200
	Supported Resolutions	1920x1200, 1920x1080 (1080p), 1600x1200 @ 60Hz
	Wide Screen Supported	Yes
Connector(s)	Connector A	1 - Micro HDMI (19 pin) Male Input
	Connector B	1 - VGA (15 pin, High Density D-Sub) Female Output
Environmental	Humidity	40% to 85% RH Non-Condensing
	Operating Temperature	0°C to 60°C (32°F to 140°F)
	Storage Temperature	-10°C to 70°C (14°F to 158°F)
Physical Characteristics	Color	Black
	Enclosure Type	Plastic
	Product Height	0.6 in [15 mm]
	Product Length	10 in [255 mm]
	Product Weight	0.9 oz [25.3 g]
	Product Width	1.8 in [45 mm]
Packaging Information	Shipping (Package) Weight	1.2 oz [33 g]
What's in the Box	Included in Package	1 - Micro HDMI® to VGA Converter Adapter

Product appearance and specifications are subject to change without notice.