

HDMI® / HDMI Micro to VGA Adapter Converter - HDMI Tablet to Monitor

StarTech ID: MCHD2VGA



The MCHD2VGA HDMI®/HDMI® Micro to VGA Active Video Adapter enables you to convert HDMI or HDMI Micro (HDMI to HDMI Micro adapter included) to VGA signaling, with support for resolutions up to 1080p (1920x1080). The HDMI to VGA adapter is intended for displaying user generated content such as presentations, documents, and work sheets onto a VGA projector or monitor.

Perfect for displaying content from your cell phone, tablet PC or other mobile device onto a VGA Monitor or Television.

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

Applications

- Connect HDMI Micro devices such as your BlackBerry® PlayBook™ or smartphone to a VGA display or Television using a Standard VGA Male to Male cable

Features

- Includes HDMI to HDMI Micro Cable for connecting to mobile HDMI devices
- Maximum resolution of 1920x1080 (1080p)
- Adapt HDMI® or HDMI Micro to VGA
- AC to USB Wall Adapter included (required for use with mobile devices such as Smartphones and Tablet computers)

Technical Specifications

Warranty	2 Years
Converter Type	Format Converter
Ports	1
Audio	No
Industry Standards	High Speed HDMI®
Connector A	1 - HDMI (19 pin) Female
Connector B	1 - VGA (15 pin; High Density D-Sub) Female
Supported Resolutions	1920x1200, 1920x1080 (1080p), 1600x1200 @ 60Hz
Color	Black
Enclosure Type	Plastic
Product Length	2.5 in [64 mm]
Product Width	1.6 in [41 mm]
Product Height	0.6 in [14 mm]
Product Weight	1.3 oz [38 g]
Power Adapter Included	USB-Powered
Power Adapter Included	Yes
Input Voltage	100 ~ 125 AC
Output Voltage	5 DC
Output Current	0.5A
Power Consumption	1.75W
Operating Temperature	0°C to 45°C (32°F to 113°F)
Storage Temperature	-20°C to 70°C (-4°F to 158°F)
Shipping (Package) Weight	10 oz [284 g]
Included in Package	1 - HDMI® to VGA Adapter
Included in Package	1 - HDMI® to HDMI Micro Cable
Included in Package	1 - AC to USB Power Adapter (North American)

Certifications, Reports and Compatibility

