

Spec Sheet

## 3 ft HDMI to VGA active converter cable – HDMI to VGA adapter – 1920x1200 or 1080p

StarTech ID: HD2VGAMM3



The HD2VGAMM3 3ft HDMI® to VGA converter cable lets you connect your HDMI equipped Chromebook™, laptop or desktop to a VGA monitor or projector, with no additional adapters or cables required.

The converter cable saves you the hassle of combining an HDMI to VGA adapter with a bulky VGA cable by providing an end-to-end solution for connecting your digital HDMI computer to your VGA monitor or projector.

Unlike most HDMI to VGA adapters which require a power outlet to convert the video signal, the HD2VGAMM3 doesn't need external power in most installations. To work with Mac computers where extra power is needed, the HD2VGAMM3 features an optional integrated USB power source (USB cable not included), which makes connecting a display to your desktop or workstation that much easier, if additional power is required.

In the past, converting digital HDMI to analog VGA was a difficult and expensive task. Now, you can avoid upgrade costs by connecting your HDMI video source to your existing VGA monitor or projector using the HD2VGAMM3. Plus, because the adapter cable supports video resolutions up to 1920x1200 or 1080p, you can rest assured you can use your existing VGA display while maintaining high-definition video quality.

The HD2VGAMM3 converter cable delivers a precise 3ft connection that eliminates the clutter of excess cable length and ensures a tidy, professional installation. For longer installations, we also offer a <u>6 ft HDMI to VGA</u> <u>cable (HD2VGAMM6)</u> and a <u>10 ft HDMI to VGA cable (HD2VGAMM10)</u>, enabling you to choose the right cable length for your installation needs.

Please note: Digitally encrypted content from the HDMI video source will not be displayed.

The HD2VGAMM3 is backed by a 2-year StarTech.com warranty and free lifetime technical support.

### Applications

- Connect an HDMI computer to the VGA monitor at your classroom desk or workstation
- Use in your boardroom or office workstations for installations requiring 3 feet of cable
- Install in your home workstation to make your HDMI computer compatible with your VGA monitor

### Features

- Reduce clutter with a short 3ft adapter cable
- Avoid the hassle of additional adapters or cables with a built-in cable connecting an HDMI video source directly to a VGA monitor or projector
- Save upgrade costs by connecting your HDMI computer directly to a VGA monitor or projector
- Supports video resolutions up to 1920x1200 / 1080p
- Adapter and cable in one, with 1x male HDMI connector and 1x male VGA connector
- Plug-and-play installation

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# Spec Sheet

#### **Technical Specifications**

| Warranty                    | 2 Years                                   |
|-----------------------------|-------------------------------------------|
| Converter Type              | Active                                    |
| Adapter Style               | Cable Adapter                             |
| Audio                       | No                                        |
| Chipset ID                  | Chrontel7101A                             |
| Output Signal               | VGA                                       |
| Connector Type(s)           | 1 - USB Micro-B (5 pin) Female            |
| Connector A                 | 1 - HDMI (19 pin) Male                    |
| Connector B                 | 1 - VGA (15 pin; High Density D-Sub) Male |
| Maximum Cable Length        | 35.4 in [900 mm]                          |
| Maximum Analog Resolutions  | s 1920 x 1200                             |
| Maximum Digital Resolutions | PC resolutions up to 1920 x 1200 @ 60 Hz  |
| Cable Length                | 35.4 in [900 mm]                          |
| Product Length              | 35.4 in [900 mm]                          |
| Product Width               | 1.6 in [40 mm]                            |
| Product Height              | 0.6 in [15 mm]                            |
| Power Source                | USB-Powered                               |
| Operating Temperature       | 0°C to 60°C (32°F to 140°F)               |
| Storage Temperature         | -10°C to 70°C (14°F to 158°F)             |
| Humidity                    | 40%-85%RH                                 |
| Shipping (Package) Weight   | 0 lb [0 kg]                               |

### Certifications, Reports and Compatibility



