

Pi-View: HDMI to VGA adapter for the Raspberry Pi

OVERVIEW

Pi-View Overview

Pi-View is a high quality, high performance, convenient and compact electronic device which converts the digital HDMI video signals which are outputted from Raspberry Pi, into an analogue signal required by the widely used VGA based computer displays still widely used around the world.



Product Features

1. Simple device design in the form of a small adaptor with integrated VGA socket output, with short cable complete with HDMI plug for connection to the HDMI socket on Raspberry Pi.
2. No external power supply is required, and in operation, the device is plug and play*
3. The device handles display resolutions of up to 720p/1080i/1080p (the maximum resolution is limited by the resolution supported by the connected display device).
4. **Input:** integrated Type-A HDMI plug, **Output:** standard female DE-15 connector.
5. Material: 99% high-purity oxygen-free copper wire core, 30 μ gold-plated terminals for minimal signal loss, and gold-plated HDMI plug for high abrasion resistance.

*** Note: It is recommended that Raspberry Pi is powered by an external, mains connected power supply when Pi-View is connected and in operation.**

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