H2V37C0

HDMI to VGA Dongle

Introduction

SUNIX H2V37C0 HDMI to VGA dongle offers a compact and portable solution for connecting a High-Definition VGA display. It allows user to connect an HDMI output from your laptop, ultrabook, or desktop computer onto a VGA monitor or projector, saving the cost of upgrading to an HDMI compatible display. With no need for an external power source, it supports PC resolutions of up to 1920x1200 and HDTV resolutions up to 1080p. This high-resolution dongle offers plug and play functionality to provide an active digital to analog conversion without software or drivers.

Intended for outputting user generated content such as presentations, and work documents, the HDMI to VGA dongle can also work to increase your productivity by extending your computer's desktop onto to a secondary monitor, doubling available workspace.
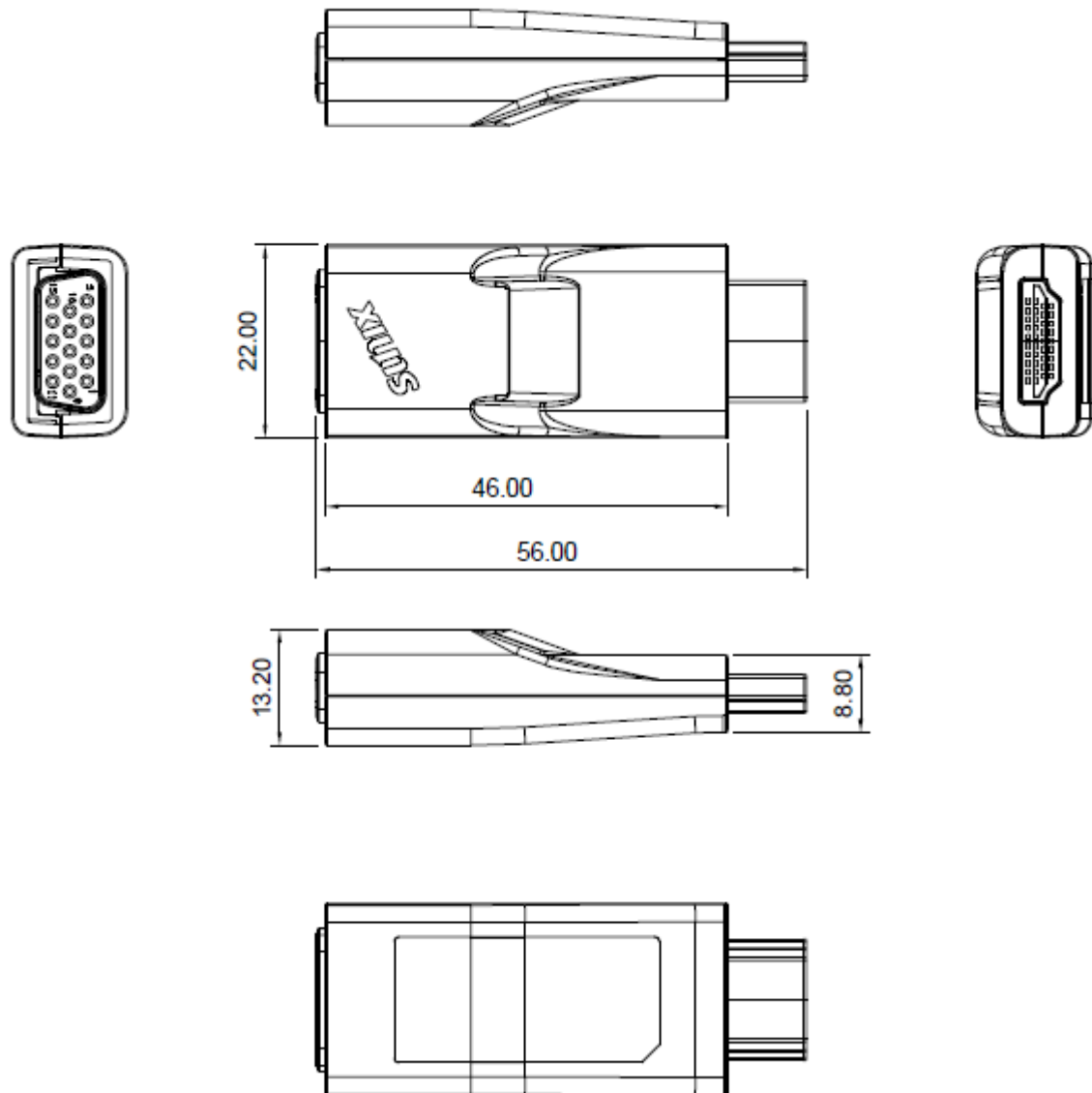
Features

- Connect your standard VGA monitor or projector to a HDMI equipped computer.
- Integrated chip to provide an active digital to analog conversion.
- Compliant with HDMI 1.4b specification.
- VGA output is compliant with VESA VSIS version 1, Rev.2 specification.
- High quality, compact design for long term durability and a minimal footprint.
- Easy plug and play allows seamless display of your laptop and tablet content to your display.
- Certified by CE, FCC, VCCI, BSMI, C-Tick, and RoHS.

Specifications

Model	H2V37C0
Description	HDMI to VGA Dongle
Input Interface	Compliant with HDMI 1.4 Standard HDMI Male
Output Interface	VGA RGB VGA D-Sub 15-pin Female
Display Resolution	VGA	640x480
	SVGA	800x600
	XGA	1024x768
	720p	1280x720
	WXGA+	1280x768
	WXGA	1280x800
	SXGA	1280x1024
	WXGA+	1366x768
	SXGA+	1400x1050
	UXGA	1600x1200
	WSXGA+	1680x1050
	1080p	1920x1080
	WUXGA	1920x1200
Audio	Not Support
Housing	ABS
Power	HDMI Bus power 500mW @ 5VDC
Environment	Operation temp. 0 °C ～ 40 °C (32-104°F) Operation humidity: < 85% non-condensing Storage temp. -10 °C ～ 85 °C (14~176°F)
Dimension	56L x 22W x 13.2H mm
Weight	15g (0.5oz)
Regulatory Approvals	EUR: CE, EN55022 Class B, EN55024, EN61000-3-2, EN61000-3-3 US: FCC Part 15 Class B TAIWAN: BSMI: CNS13438 AS/NZS: C-Tick: CISPR22 JAPAN: VCCI

Specifications

22.00

46.00

56.00

13.20

8.80