

Co-DPV

Sunix D2V17C0 Display Port to VGA Dongle

Product Overview

Sunix D2V17C0 Display Port to VGA Dongle - support up to WUXGA 1920x1200 - retail pack



Specifications

About this product

The Sunix D2V17C0 DisplayPort to VGA Dongle provides a simple and reliable way to connect a DisplayPort-enabled desktop, laptop, or graphics card to a VGA monitor, projector, or display. Featuring active digital-to-analog signal conversion, plug-and-play functionality, and support for resolutions up to WUXGA 1920x1200 and Full HD 1080p, this compact adapter is ideal for extending the life of existing VGA displays. Buy online today for quick delivery in South Africa.

Overview Summary

Sunix D2V17C0 DisplayPort to VGA Dongle

The Sunix D2V17C0 is a compact DisplayPort to VGA adapter designed to connect modern computers with DisplayPort outputs to legacy VGA monitors, projectors, and displays. Its integrated active conversion chipset ensures reliable digital-to-analog signal conversion without requiring external power or software installation.

Supporting display resolutions up to WUXGA 1920x1200 and Full HD 1920x1080, this adapter is suitable for office environments, educational facilities, presentations, digital signage, and workstation setups. The latching DisplayPort connector helps maintain a secure connection while the lightweight design makes it easy to carry between locations.

Performance tier: Professional Display Connectivity

Uses: Office displays, VGA monitors, projectors, presentations, business workstations, educational environments, digital signage

Overview

SUNIX D2V17C0 DisplayPort to VGA dongle lets you connect a VGA computer monitor/project to a DisplayPort graphics card or other DisplayPort source, eliminating the expense of upgrading the monitor for compatibility. It supports PC resolutions of up to 1920x1200 and HDTV resolutions up to 1080p. This high-resolution adapter offers plug and play functionality to provide an active digital to analog conversion without software or drivers.

Description

The Sunix D2V17C0 DisplayPort to VGA Dongle is designed to bridge the gap between modern DisplayPort-equipped computers and legacy VGA display devices. By converting a digital DisplayPort signal into an analog VGA output, the adapter enables continued use of VGA monitors, projectors, and presentation equipment without requiring costly display upgrades.

An integrated active conversion chipset delivers stable signal processing and broad compatibility across desktops, laptops, workstations, and graphics cards equipped with a standard DisplayPort connector. The adapter operates through DisplayPort bus power, eliminating the need for external power adapters while maintaining a compact and portable form factor.

Supporting resolutions up to WUXGA 1920x1200 and Full HD 1080p, the D2V17C0 provides sharp image quality for business presentations, office productivity, educational environments, and multimedia applications. The latching DisplayPort connector enhances connection security and helps prevent accidental disconnections during use.

Features

- The Sunix D2V17C0 combines reliability, compatibility, and convenience in a compact adapter solution.
- Converts DisplayPort output to VGA display connectivity.
 - Integrated active digital-to-analog conversion chipset.
 - Supports resolutions up to WUXGA 1920x1200.
 - Supports Full HD 1920x1080 video output.
 - Plug-and-play operation without drivers.
 - Powered directly from the DisplayPort connection.
 - Compatible with VGA monitors, projectors, and displays.
 - Latching DisplayPort connector for secure attachment.
 - Compact lightweight design for easy portability.
 - Suitable for Windows, macOS, and Chrome OS systems.
 - Compliant with DisplayPort 1.2 and 1.1 specifications.
 - Certified to CE, FCC, VCCI, BSMI, and RoHS standards.

What's in the Box

- 1 x Sunix D2V17C0 DisplayPort to VGA Dongle

Specifications

Mode	D2V17C0
Description	DisplayPort to VGA Dongle
Input Interface	Compliant with DisplayPort 1.2 / 1.1
	Standard DisplayPort Male
Output Interface	VGA RGB
	VGA D-Sub 15-pin Female

ComX Computers

Product Specification Sheet

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	DisplayPort Bus power
	500mW @ 3.3VDC
Environment	Operation temp. 0 degreesC ~ 40 degreesC (32-104degreesF)
	Operation humidity: < 85% non-condensing
	Storage temp. -10 degreesC ~ 85 degreesC (14~176degreesF)
Dimension	57.8L x 22W x 13.2H mm
Weight	15g (0.5oz)
Compliance	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

FAQ

What does the Sunix D2V17C0 do?

The Sunix D2V17C0 converts a DisplayPort video signal into a VGA signal, allowing modern computers to connect to VGA monitors, projectors, and displays.

Does this adapter support Full HD resolution?

Yes. The adapter supports Full HD 1920x1080 resolution as well as WUXGA 1920x1200 resolution.

Can I use this adapter with a projector?

Yes. It is compatible with VGA-equipped projectors, making it suitable for presentations, classrooms, and meeting rooms.

Does the adapter require drivers?

No. The Sunix D2V17C0 is a plug-and-play device and does not require software or driver installation.

Does it support audio transmission?

No. VGA is a video-only interface and this adapter does not support audio output.

Is external power required?

No. The adapter is powered directly through the DisplayPort connection and does not require an additional power supply.

Which devices are compatible with this adapter?

It is compatible with desktops, laptops, workstations, and graphics cards equipped with a standard DisplayPort output.

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: <https://www.comx.co.za/Co-DPV-Sunix-D2V17C0-Display-Port-to-VGA-Dongle-Buy-p-85541.php>

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: <https://www.comx.co.za/terms-of-use.php>

Terms of Sale: <https://www.comx.co.za/terms-of-sale.php>

PDF generated: 2026-10-20 16:52:41.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.