

USB3TOVGA

Microworld USB 3.0 to VGA Adapter

Product Overview

Microworld USB 3.0 to VGA Adapter; USB 2.0 compatible; VGA output; 480P/576P/720P/1080P; resolving power 1920 x 1080; Windows 7/8/8.1/10/11; macOS; Android; ABS; 150mm wire; 45mm x 45mm x 15.5mm



Specifications

About this product

The Microworld USB3TOVGA USB 3.0 to VGA adapter provides a practical way to connect a VGA display to a desktop, notebook or other compatible device through USB. It supports USB 2.0 and USB 3.0 input, USB 3.0 downward compatibility and VGA output resolutions up to 1920 x 1080. With support for Windows 7, Windows 8, Windows 8.1, Windows 10, Windows 11, macOS and Android systems, this compact ABS adapter is suitable for extending or connecting displays in home, office and computing environments. Buy now from our website for a convenient USB to VGA display connection solution in South Africa.

Overview Summary

Microworld USB3TOVGA USB 3.0 to VGA Adapter is a compact display adapter designed to connect compatible computers and devices with USB connectivity to a VGA display. It supports USB 2.0 and USB 3.0 input and provides VGA output resolutions of 480P, 576P, 720P and 1080P.

The adapter is made from ABS and features a 150mm wire length with a 5.5mm outer diameter. It supports Windows 7, Windows 8, Windows 8.1, Windows 10, Windows 11, macOS and Android systems, with supported device types including desktops, notebooks, microcomputers, Android tablets and Android mobile phones.

Performance tier: Standard USB display adapter

Uses: VGA monitor connection, secondary display connection, desktop display expansion, notebook display connection, office computing, presentation displays

Description

The Microworld USB3TOVGA is a USB 3.0 to VGA display adapter designed for devices that need to connect to a VGA-equipped display. It provides a straightforward connection between a compatible USB port and a VGA display, making it useful when a computer or other supported device requires an additional or alternative display connection.

ComX Computers

Product Specification Sheet

The adapter supports both USB 2.0 and USB 3.0 input, while USB 3.0 downward compatibility provides flexibility when used with compatible USB ports. VGA output resolutions include 480P, 576P, 720P and 1080P, with a stated resolving power of 1920 x 1080.

Compatibility includes Windows 7, Windows 8, Windows 8.1, Windows 10 and Windows 11, as well as macOS and Android systems. Supported device categories include desktop computers, notebooks, microcomputers, Android tablets and Android mobile phones. Compatibility can depend on the specific device and operating system configuration.

The compact ABS housing measures 45mm x 45mm x 15.5mm and has a 150mm wire length. The 5.5mm outer diameter provides a compact form factor suitable for typical desktop and notebook setups.

Features

The Microworld USB3TOVGA provides a practical solution for connecting compatible USB devices to VGA displays.

- USB 3.0 to VGA display adapter
- Supports USB 2.0 input
- Supports USB 3.0 input
- USB 3.0 downward compatibility
- VGA output resolution support from 480P to 1080P
- Supports resolving power up to 1920 x 1080
- Compatible with Windows 7, Windows 8, Windows 8.1, Windows 10 and Windows 11
- Supports macOS systems
- Supports Android systems
- Suitable for compatible desktop computers and notebooks
- Supports compatible Android tablets and mobile phones
- ABS construction
- 150mm wire length
- Compact 45mm x 45mm x 15.5mm product size

What's in the Box

- 1 x Microworld USB3TOVGA USB 3.0 to VGA adapter

Specifications

- Brand: Microworld
- Model: USB3TOVGA
- Product type: USB 3.0 to VGA adapter
- Input interface: USB 2.0 and USB 3.0
- Output interface: VGA
- VGA output resolutions: 480P, 576P, 720P, 1080P
- Resolving power: 1920 x 1080
- USB compatibility: USB 3.0 downward compatible
- Material: ABS
- Product size: 45mm x 45mm x 15.5mm
- Wire length: 150mm
- Outer diameter: 5.5mm
- Windows compatibility: Windows 7, Windows 8, Windows 8.1, Windows 10, Windows 11
- macOS compatibility: Supported
- Android compatibility: Supported
- Supported device types: Desktop, notebook, microcomputer, Android tablet, Android mobile phone and other compatible

devices

FAQ

What is the Microworld USB3TOVGA used for?

The Microworld USB3TOVGA is used to connect a compatible device with a USB port to a VGA display, such as a VGA monitor.

Does the USB3TOVGA support USB 3.0?

Yes. The USB3TOVGA supports USB 3.0 input and is also downward compatible with USB 2.0.

What VGA resolutions does the USB3TOVGA support?

The adapter supports VGA output resolutions of 480P, 576P, 720P and 1080P, with a stated resolving power of 1920 x 1080.

Which Windows versions are supported?

The listed Windows operating systems are Windows 7, Windows 8, Windows 8.1, Windows 10 and Windows 11.

Does the Microworld USB3TOVGA support macOS?

Yes. The product specifications state support for macOS systems.

Does the USB3TOVGA support Android devices?

Yes. The specifications state support for Android systems and compatible Android devices including tablets and mobile phones.

Can the USB3TOVGA be used with a notebook?

Yes. Notebooks are listed among the supported device types, provided the notebook and operating system are compatible with the adapter.

What is the size of the USB3TOVGA adapter?

The listed product size is 45mm x 45mm x 15.5mm, with a 150mm wire length.

What material is the USB3TOVGA made from?

The product housing is specified as ABS material.

Product Information Online

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

Product page: <https://www.comx-computers.co.za/USB3TOVGA-Microworld-USB-3-0-to-VGA-Adapter-Buy-p-184246.php>

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

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

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

PDF generated: 2026-10-17 09:23:21.

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.

ComX Computers

Product Specification Sheet

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.