USB 3.0 to VGA Adapter with 1-Port USB Hub - 1920x1200

Product ID: USB32VGAEH

The USB32VGAEH USB 3.0 to VGA Adapter is TAA compliant and turns a USB 3.0 port into a VGA output port with 1920x1200 (WUXGA) video support. The adapter features built-in USB 3.0 pass-through, which offers a connection port in place of the USB port used for connecting the VGA adapter – an ideal workaround for Ultrabook or laptop users where only a limited number of USB ports are available.

Functioning as an external graphics card, this USB to VGA adapter provides a convenient way to add multi-monitor capability to a USB 3.0-enabled desktop or laptop computer (optimal performance from USB 3.0, backward compatible with USB 2.0).

Leveraging the high-bandwidth (5 Gbps) SuperSpeed USB 3.0 interface, the adapter delivers smooth, high-definition content to your VGA display / projector. The adapter can be used to mirror your primary desktop, showing the same image on each display, or to extend your desktop to double your workspace and increase your productivity.

Backed by a StarTech.com 2-year warranty and free lifetime technical support.

Recommended System Requirements:

CPU: Quad Core 2.4GHz or Higher (i5 recommended)

RAM: 4GB or higher

Certifications, Reports and Compatibility

Applications

• Add a secondary VGA display and extend your desktop

• Add multi-monitor capability to a single computer, to create engaging multimedia presentations

• Run multiple applications on different screens - check your email on one display and search the web on the other

• Simultaneously view large or multiple spreadsheets across several displays

• Connect your PC to your VGA-equipped projector or display for viewing family pictures and movies

• Great for boosting productivity for researchers and writers, offering the ability to have reference material on one display and a working document copy on the other

Features

• TAA Compliant

• Supports resolutions up to 1920x1200

• Built in 1-Port USB 3.0 Hub

• SuperSpeed USB 3.0 (5 Gbps) Interface, backward compatible with USB 2.0

• Quick, easy installation

• Supports the use of multiple USB32VGAEH adapters on a single system (up to 5)

• Choose between Mirrored, Extended or Primary display configurations

• Driver software supports display rotation

• USB-powered - No external power adapter required

Hardware

Warranty	2 Years
Displays Supported	1
AV Input	USB 3.2 Gen 1 (5Gbps)
AV Output	VGA

	Audio	No
	Bus Type	USB 3.2 Gen 1 (5Gbps)
		USB 3.2 Gen 1 (5Gbps)
	USB Pass-Through	Yes
	Memory	16MB
	Industry Standards	SuperSpeed USB 3.0, USB 2.0
	Chipset ID	Trigger - T5-302
Performance		
	Maximum Analog Resolutions	1920x1200
	Supported Resolutions	Widescreen(16/32 bit):
		1920x1200, 1920x1080, 1680x1050, 1600x900, 1440x900, 1360x768, 1280x800, 1280x768, 1280x720
		Standard(16/32 bit):
		1600x1200, 1400x1050, 1280x1024, 1280x960, 1152x864, 1024x768, 800x600
	Wide Screen Supported	Yes
	General Specifications	This USB video adapter uses a Trigger family chipset. If you're connecting this device to a computer along with additional USB video adapters or docking stations, please avoid using devices with a DisplayLink or Fresco family chipset.
Connector(s)		
	Connector A	1 - USB Type-A (9 pin, 5 Gbps)
	Connector B	1 - USB Type-A (9 pin, 5 Gbps)
		1 - VGA (15 pin, High Density D-Sub)
Software		
	OS Compatibility	Windows 11
		Windows 10 (32/64)
		Windows 8 / 8.1 (32/64)
		Windows 7(32/64)

		Windows Vista (32/64)
		Windows XP (32/64)
	Microsoft WHQL Certified	Yes
Special Notes / Requirements		
	System and Cable Requirements	System Processor: Quad Core 2.4GHz (i5 recommended)
		System Memory: 4GB
	Note	This USB video adapter uses a Trigger family chipset. If you're connecting this device to a computer along with additional USB video adapters or docking stations, avoid using devices with different family chipsets, such as DisplayLink or Fresco Logic
		Connect a maximum of five USB video adapters on a single computer. Support for multiple adapters will vary depending upon your system resources
		This USB video adapter is not intended for graphical intensive applications, such as gaming
Power		
	Power Source	USB-Powered
Environmental		
	Operating Temperature	0C to 50C (32F to 158F)
	Storage Temperature	-10C to 75C (14F to 167F)
	Humidity	< 85% non-condensing
Physical Characteristics		
	Color	Black
	Material	Plastic
	Cable Length	6.3 in [160 mm]
	Product Length	3.3 in [85.0 mm]
	Product Width	1.9 in [4.9 cm]
	Product Height	0.7 in [1.7 cm]
	Weight of Product	2.6 oz [74.0 g]

Packaging Information

Package Quantity	1
Package Length	5.8 in [14.8 cm]
Package Width	8.2 in [20.9 cm]
Package Height	1.6 in [41.0 mm]
Shipping (Package) Weight	8.0 oz [227.0 g]

What's in the Box

Included in Package	1 - USB 3.0 to DVI Adapter
	1 - Software CD
	1 - Manual

Product appearance and specifications are subject to change without notice.