

USB to VGA Multi Monitor External Video Adapter

Product ID: USB2VGAE2

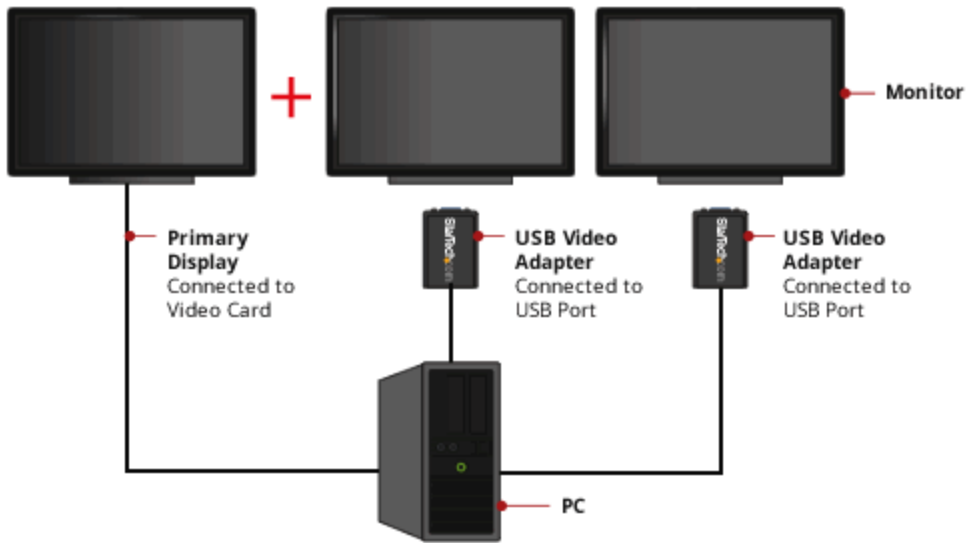


The USB2VGAE2 USB to VGA external video adapter is the perfect multi-monitor VGA solution for office applications and Internet browsing.

The USB video adapter features a small form factor and enables a USB 2.0 port to be used with a VGA port. A cost-saving multi-monitor or dual display option that can be used as an external graphics card for either laptop or desktop applications.

The USB video adapter can be used with up to four additional (five total) USB2VGAE2 USB video adapters, creating multiple VGA connections that can be used to further extend or mirror the desktop shown on the existing display - all without having to open the computer case to add extra video cards.

Application Diagram



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

Certifications, Reports and Compatibility



Applications

- Add a secondary display adapter and extend your desktop display without taking apart your computer to install a new video card
- Add multiple (up to five) monitors / projectors to your computer setup using one USB2VGAE2 device for each additional display
- View large or multiple spreadsheets across multiple displays
- A compact, lightweight solution for traveling business associates using laptop PCs enabling connection to a secondary display
- Connect multiple monitors to a single computer to create engaging multimedia presentations
- Use the adapter to connect your PC to your television for showing family pictures and movies
- Increase productivity by running multiple applications on different screens, check your email on one display and work on a document in the other
- Great for researchers and writers offering the ability to have reference material on one display and a working document copy on the other

Features

- Optimal performance at 1440x900 (higher resolutions supported) and ideal for use with 17" to 19" monitors or smaller
- Works with desktop and laptop computers
- No power adapter required
- Includes easy to use software that allows for, multi-display management and EDID monitor detection for increased compatibility with displays
- Simple installation

Hardware	Warranty	2 Years
	AV Input	USB 2.0
	AV Output	VGA
	Chipset ID	Trigger - Trigger 1+
	Memory	16MB
	USB Pass-Through	No
Performance	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.
	Supported Resolutions	Standard: 1600x1200, 1400x1050, 1280x1024, 1280x960, 1152x864, 1024x768, 800x600 Widescreen: 1680x1050, 1440x900, 1280x800, 1280x768, 1152x864, 800x600
Connector(s)	Connector A	1 - USB Type-A (4 pin) USB 2.0 Male Input
	Connector B	1 - VGA (15 pin, High Density D-Sub) Female Output
Software	OS Compatibility	Windows® 10 (32/64) Windows 8 / 8.1 (32/64) Windows 7(32/64) Windows Vista (32/64) Windows XP (32/64)
Special Notes / Requirements	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
	System and Cable Requirements	System Processor: 1.2GHz System Memory: 512MB
Physical Characteristics	Cable Length	18 in [457.2 mm]
	Color	Gray

	Product Height	2 in [50 mm]
	Product Length	3 in [75 mm]
	Product Weight	2.8 oz [80 g]
	Product Width	1.7 in [42 mm]
Packaging Information	Shipping (Package) Weight	8.3 oz [235 g]
What's in the Box	Included in Package	1 - USB to VGA Adapter 1 - Driver and Software CD 1 - Instruction Manual

Product appearance and specifications are subject to change without notice.