USB 3.0 to DVI/VGA Pro

(P/N: JU-DV0112-S3)

Features

- Add an external graphics card to provide an Ultra low latency and highly interactive solution to connect multiple displays to any computing platform
- USB 3.0 adapter leverages SuperSpeed bandwidth up to 5 Gbps for the best performance
- Supports DVI & VGA displays up to 2048x1152; For VGA displays, use the included DVI-to-VGA adapter to convert DVI to VGA; Backwards compatible with USB 2.0; An VGA cable is required and sold separately
- Support stereo audio and MIC via 3.5mm phone jack
- User's guide and software CD are available for download at SIIG website
- Powered directly from USB-A port with no power adapter required
- 7.87 inches pigtail cable gives more flexibility to connect an HDTV, monitor, or projector to your USB-enabled devices; Green LED light indicates adapter is active and everything is connected
- Allows up to 6 adapters to be used per system
- Display modes: Extend, Mirror and Primary
- Supports Windows 11 / 10 / 8 / 7 -- MacOS X 10.7 or later

  Notes:
  - Mac OS 10.15 or later: Uninstall any legacy DisplayLink driver (v5.2.5 or earlier) and install the latest driver on SIIG's website
  - Our adapter DOES NOT work with Mac OS 10.13.4 to 10.13.6 update. It's recommended to upgrade to Mojave 10.14 or stay with 10.13.3 or earlier.
  - **Update (12-13-2018):** MacBook 2018 models (based on the Intel Coffee Lake chipset) running Mac OS 10.14 or 10.14.1 can experience black extended display(s) with only mouse cursor. This problem is fixed by the Mac OS 10.14.2 update.

- - **Mac OS limitations:**
  - ■ Does Not support movie/video playback via iTunes and HDCP protected content via Safari web browser (Netflix, Amazon Prime, Hulu, HBO Go, etc.)

Package Contents

- USB 3.0 to DVI/VGA Pro
- DVI to VGA adapter
- Quick Start Guide

System Requirements

- 2.0 GHz Dual Core CPU or better with an available USB 3.0 port
- Windows® 11 / 10 / 8.x / 7 (32-/64-bit)
- Mac OS® 10.7 or later

Specifications

Chipset	DL-3500
Spec	Compliant with USB 3.0 and backwards compatible with USB 2.0
	Compliant with DVI specification v1.0
Connectors	1x 9-pin, USB-3.0 Type-A, Male, Input
	1x 29-pin, DVI-I, Female, output
	1x 3.5mm phone jack, stereo audio, output
	1x 3.5mm phone jack, Microphone, input
Video	DVI / VGA (with DVI-VGA Adapter)
Resolution	DVI: Up to 2048x1152@60Hz & 1920x1080@60Hz
	VGA: Up to 2048x1152@60Hz & 1920x1080@60Hz
Audio	2 Ch stereo
USB data transfer rate	Up to 5Gbps
Power	USB Bus-powered
Built-in cable length	7.87"
Dimensions	3.86" (W) x 0.79" (H) x 1.77" (D)
Weight	0.14 lbs
Housing Material	Plastic
Color	Black
Operating Temperature	50 to 104 degrees F (10° to 40° C)
Storage Temperature	14 to 158 degrees F (-10° to 70° C)
Relative Humidity	<85% RH (non-condensing)
Certifications	FCC / CE / RoHS
Warranty	2 years
Country of Origin	China

Product Application