

USB 2.0 UGA to VGA/DVI/HDMI



Description:

The USB 2.0 Graphic Adapter driver used to control the extra screen uses very little computer resource and offers a vast array of screen resolutions and color depths. This ensures that there is little difference in performance between a directly connected screen and a screen connected through the USB 2.0 Graphic Adapter.

The USB 2.0 Graphic Adapter supports up to six simultaneous displays, including widescreen displays, extending your desktop and your horizons. It operates at a high resolution of 1600x1200/1680x1050/1920x1080.

Features:

- ❖ Add monitors to your computer setup without having to open the computer case to install a new video card.
- ❖ The UGA adapter connects to your USB 2.0 port and allows you connect a CRT or LCD monitor or a projector.
- ❖ The adapter comes with two additional units to modify output for either digital or analog displays.
- ❖ Here's how it works: the main adapter connects to your computer via USB cable, and features a DVI-I port (female).
- ❖ You can then connect to the DVI-I port with a DVI-I cable (not included), or use the two additional adapters.
- ❖ You can connect the DVI-I to HDMI adapter for digital displays using an HDMI cable, or use the DVI-I to VGA adapter to connect to analog display ports with a VGA cable.

Specifications:

- CPU: 1.2GHz or faster, Intel Pentium/Celeron or better, AMD K6/Athlon/Duron or better.
- RAM: 256MB or better
- USB 2.0 port
- 30 Mb hard disk space.
- OS: Windows XP, Vista 32/64, or 7; Mac OS X; Linux.
- Monitor: Supports resolutions up to 1920x1080 (1080p).
- CD Drive

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