



## USB3.0 to VGA ADAPTOR

1. The USB3.0-VGA Display Adapter enables you to connect additional display devices (CRT/LCD monitor, projector) to your desktop or notebook PC.
2. The connected monitor can be configured to either clone your primary screen, or extend the Windows desktop allowing visibility of more applications at the same time.
3. The USB 3.0 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.
4. The flexibility of the common USB 3.0 technology avoid the need to open the computer or struggling with compatibility issues related to the VGA card.
5. This ensures that there is little difference in performance between a directly connected screen and a screen connected through the USB 3.0 graphic adapter.





## Features

- USB 3.0 multi-display super speed.
- Primary
- Extended
- Mirror
- Display rotation.
- Identify monitor.
- Multi-Display.
- Control panel.
- Resolution up to: UXGA: 1600X1200 / WSXGA+:1680X1050, 1920X1080

## System Requirements

- Available USB3.0 hi-speed port.
- Windows Vista/ 7/8/8.1.
- CPU: Intel/AMD single core 1.5GHZ or higher processor.
- RAM: 512MB memory or higher.

## Application

### 1. Office Use:

- View large spreadsheets across two screens with display continuity
- Multitask more effectively without overlapping windows
- Open attachments on one screen while reading the e-mail on the other

### 2. Mobile Use:

- Do multiple screen displays and presentations without bringing another computer

### 3. Graphic Use:

- Use second display for palettes/tools

### 4. Data Entry Use:

- Type documents on one screen while viewing reference material on the other

### 5. Wall Street:

- Use a notebook for viewing multiple screens
- View charts and live data at the same time

### 6. Entertainment:

- View videos/TV on one screen and your desktop on the other screen
- Easily connect additional monitors using a USB 2.0 Cable
- Enjoy resolutions of up to 1280x1024/1400x1050 at 32 bit color
- Allows for effortless multitasking
- Bus Powered - No external power supply needed
- Supports usage through powered KVM's or USB hubs

