



## SuperSpeed USB 3.0 SVGA Converter

Supports Additional SVGA Display, Black

Part No.: **152303**

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Easily connect another monitor, LCD projector or SVGA device to a notebook or desktop computer.

The Manhattan SuperSpeed USB 3.0 SVGA Converter increases productivity, improves "desktop" arrangements and extends the visual work area across multiple monitors. It makes word processing, editing and multitasking more effective with less-overlapped windows, fewer hidden palettes and better-organized views. Read e-mail on one monitor and open attachments on the other. Expand and view large, complicated spreadsheets without scrolling. Make presentations more compelling with one display for attendees and one for the speaker to view notes. The Manhattan SuperSpeed USB 3.0 SVGA Converter supports resolutions of up to 2048 x 1152 in 16-bit or 32-bit color, and its 64 MB DRAM memory easily enhances the workspace without complicated installations or expensive equipment.

Easy to Install.

The convenient SuperSpeed USB 3.0 connection eliminates the need to install another graphics card or struggle with compatibility issues. It's an ideal, portable solution for notebook computers and desktop systems with graphics cards that lack additional outputs. Installation on any Windows computer is easy and no external power supply is required.

### Features:

- Easily adds a monitor to a computer to increase productivity and expand visual areas
- Ideal for connecting PCs, Laptops, Ultrabooks and more to high-definition (HD) monitors, projectors, and HD TVs
- Allows connections for up to six displays or monitors in extended, mirror and screen

rotation modes (one adapter per display)

- Delivers clear, sharp resolution up to 2048x1152 and 16-bit or 32-bit color; supports 1080p full HD video with a widescreen aspect ratio of 16:9
- Built-in DRAM alleviates continual video buffering, sluggish response and lost frame issues for highest quality; perfect for gaming
- Slim, bus-powered design makes for clutter-free desktop; travel-bag portability makes it the perfect companion to Ultrabook or laptop
- Supports standard (4:3) and widescreen (16:9) aspect ratio; Full HD 1080p @ 16:9
- Incorporated DisplayLink chip creates better system compatibility with Windows and Mac
- Windows and Mac compatible
- Backward compatible, though picture quality may decrease
- Three-year warranty

## Specifications:

### Standards and Certifications

- Hi-Speed USB 3.0
- FCC
- CE
- RoHS

### General

- Supports Suspend and Wake-up modes
- Driver supports up to 6 additional devices
- Functionality: primary, extended, mirror or rotation
- Rotation modes: 0°, 90°, 180°, 270°
- Resolution: up to 2048 x 1152 @ 32-bit color
- Video output through SVGA; audio not supported with this device
- Display memory: 64 MB DDRAM
- Bus-powered

### Connections

- Input: USB 3.0 Type-A male
- Output: SVGA female

### Video Resolutions (common)

- Widescreen:  
16:9; 2048 x 1152; 16/32 bits  
16:9; 1920 x 1080; 16/32 bits  
16:9; 1360 x 768; 16/32 bits  
16:9; 1280 x 720; 16/32 bits
- Standard monitor:  
4:3; 1600 x 1200; 16/32 bits  
4:3; 1400 x 1050; 16/32 bits  
4:3; 1280 x 960; 16/32 bits  
4:3; 1152 x 864; 16/32 bits

4:3; 1024 x 768; 16/32 bits

4:3; 800 x 600; 16/32 bits

#### Physical

- Dimensions: 5 x 8 x 2 cm (2 x 3 x 0.8 in.)
- Cable: 26 cm (10 in.)
- Weight: 53 g (2 oz.)
- Housing: plastic

#### Operating Environment

- Operation temperature: 0 – 40°C (32 – 104°F)
- Storage temperature: -20 – 60°C (-4 – 140°F)
- Humidity (noncondensing): 0 – 96%

#### System Requirements

- Compatible with Windows XP/Vista/7/8.1/10 and Mac OS X 10.6.8 and above

#### Package Contents

- SuperSpeed USB 3.0 SVGA Converter
- Driver CD
- Quick Instruction Guide



