

HI-SPEED USB 2.0 SVGA CONVERTER QUICK INSTALL GUIDE MODEL 179225

Thank you for purchasing the MANHATTAN® Hi-Speed USB 2.0 SVGA Converter, Model 179225.

Add a second monitor, LCD projector or other SVGA device to your computer and increase productivity thanks to less-overlapped windows, fewer hidden palettes, less scrolling and better-organized desktop views. (See the back of this sheet for basic install instructions and specifications.)



- Easily adds a monitor, LCD projector or other SVGA device to a computer to expand visual areas
- Software manages up to 6 converters – easily add up to 6 displays to a single PC
- Ideal for notebook computers and graphics cards without additional outputs
- Windows compatible
- Primary, extended and mirror functions provide display continuity and dual views
- Supports resolutions up to 1600 x 1200 in 16-bit or 32-bit color
- Portable and connects to any USB port without conflicts or external power supplies
- Lifetime Warranty


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BASIC INSTALLATION

Below is the basic installation procedure for the MANHATTAN® Hi-Speed USB 2.0 SVGA Converter. *For detailed information on the use and the installation of this device, refer to the user manual on the enclosed CD.*

NOTE: Do *not* connect the Hi-Speed USB 2.0 SVGA Converter to your computer until the driver installation is complete.

1. Insert the included installation CD in the computer's CD-ROM drive. If the CD does not auto-run, then run the setup file and follow all of the on-screen prompts.
2. When the installation is complete, restart the computer.
3. Connect an external monitor, LCD projector or other SVGA device to the Converter and turn on the connected device.
4. Plug the Hi-Speed USB 2.0 SVGA Converter into an available USB port. The external monitor, LCD projector or other SVGA device should now be ready for use.

SPECIFICATIONS

Standards and Certifications

- Hi-Speed USB 2.0, EHCI, CE, FCC

General

- Chipset: MCT Trigger 1+
- Display memory: 16 MB DDRAM
- Bus-powered
- Connections: USB type-A male; HD 15 female
- Supports Suspend and Wake modes
- Driver supports up to 6 additional devices
- Rotation modes: 0°, 90°, 180°, 270°
- Supported resolutions:
 - 16:10; 1680 x 1050; 16/32 bits
 - 16:10; 1440 x 900; 16/32 bits
 - 16:10; 1280 x 800; 16/32 bits
 - 16:9; 1360 x 768; 16/32 bits
 - 16:9; 1280 x 720; 16/32 bits
 - 15:9; 1280 x 768; 16/32 bits
 - 5:4; 1280 x 1024; 16/32 bits

- 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

- Case material: ABS
- Dimensions: 8 x 4 x 2 cm (3.25 x 1.5 x 0.75 in.)
- Cable: 50 cm (19 in.)
- Weight: 79 g (2.8 oz.)

System Requirements

- Windows 2000/XP/Vista/7
- Available Hi-Speed USB 2.0 port

Package Contents

- Hi-Speed USB 2.0 SVGA Converter
- Quick install guide and driver CD with user manual