

HI-SPEED USB 2.0 DVI CONVERTER QUICK INSTALL GUIDE

MODEL 179133




MANHATTAN™

MAN-179133-QIG-0708-02

Thank you for purchasing the MANHATTAN® Hi-Speed USB 2.0 DVI Converter, Model 179133.

This quick install guide presents the rudimentary steps required to set up and operate this device.* For detailed instructions and specifications, refer to the user manual 1) on the CD enclosed with this product; 2) on the Web site listed below; or 3) in some cases, printed and enclosed with this product. Contact your MANHATTAN dealer with comments or questions, or visit www.manhattan-products.com for information on the latest software and firmware updates, related products and additional contact information.

Important Pre-Installation Notes:

- Unplug any USB 2.0 VGA adapter connected to your PC or notebook computer before executing the Hi-Speed USB 2.0 DVI Converter setup or un-installation program.
- An AC power adapter is required for an external USB hub. The driver allows up to six Hi-Speed USB 2.0 DVI Converters on one PC.
- Connect the display device to the DVI connector of the Hi-Speed USB 2.0 DVI Converter and switch the display device on before plugging the converter into an available USB 2.0 port of the PC or notebook computer.
- Do not reboot the computer until all converters are installed.

* *Some screen images have been modified to fit on page. Windows 2000/XP screen images are shown; Vista/7 screen images are similar.*

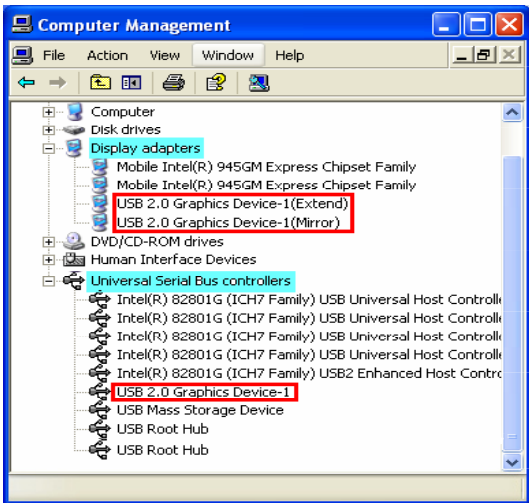
DRIVER INSTALLATION

1. Insert the driver/user manual CD into the CD-ROM drive. The setup program should be launched automatically. Or, double-click “D:\setup.exe” (where “D:” is the path of your CD-ROM drive) and follow the instructions.
2. Click “Finish” to exit the driver install wizard.
3. Connect the external display device (monitor/projector) to the Hi-Speed USB 2.0 DVI Converter and switch the display device on. Then plug the converter into an available USB 2.0 port on your PC or notebook computer.
4. If installing only one Hi-Speed USB 2.0 DVI Converter, select “Yes, I want to restart my computer now,” click “Finish,” then proceed to Step 7 to complete the driver installation. If installing more than one converter, proceed to Step 5.
5. Select “No, I will restart my computer later” and click “Finish” to continue installing additional converters as instructed above.
6. To complete the driver installation, select “Yes, I want to restart my computer now” and click “Finish” to restart the computer.
7. After rebooting the computer, the extended display will be shown on the display device.

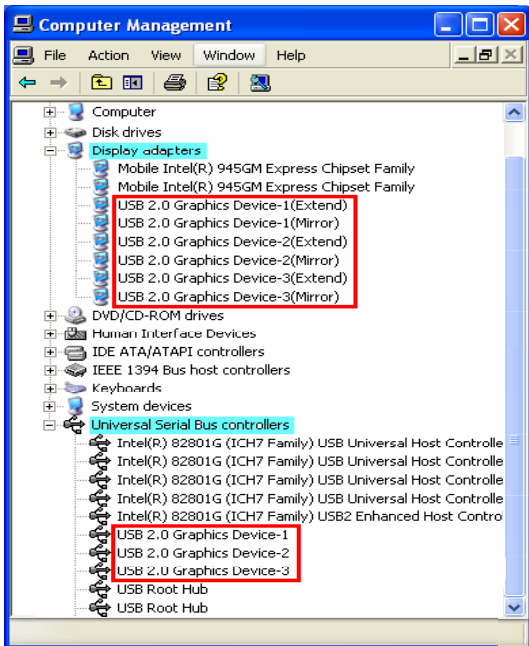
INSTALL VERIFICATION

Right-click My Computer, and go to Properties → Hardware → Device Manager. Double-click “Display adapters” and “Universal Serial Bus controllers.”

- A single Hi-Speed USB 2.0 DVI Converter installation should appear like this (without the truncated list):

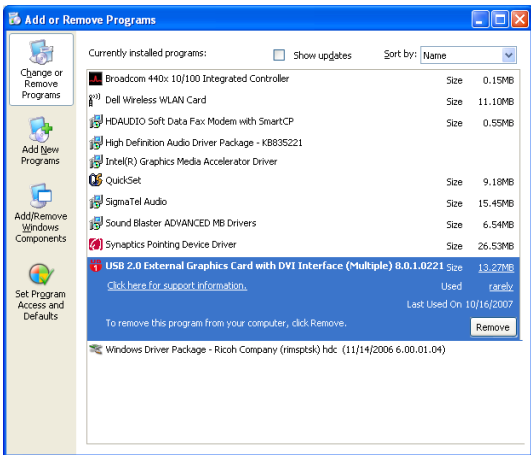


- A multiple Hi-Speed USB 2.0 DVI Converter installation should appear like this (without the truncated list):



DRIVER UN-INSTALLATION

Make sure the Hi-Speed USB 2.0 DVI Converter is unplugged from the PC or notebook computer before executing the device driver un-installation program. For details on the procedure, refer to the user manual on the CD.





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