

HP Vectra XU PCI Display Adapter

3PixelRule.tiff ↗

video.tiff ↗ **Display Devices**

This PCI bus device driver automatically detects the target adapter.

Supported Hardware:

HP Vectra XU on-board display adapters with 2MB of display memory

This graphics driver is designed to the on-board display adapter of the HP Vectra XU.

This driver supports the following 2MB display modes.

8-bit Color	16-bit Color	32-bit color
640x480 60, 72, 75 Hz	640x480 60, 72, 75 Hz	640x480 60, 72, 75 Hz
800x600 60, 72, 75 Hz	800x600 60, 72, 75 Hz	800x600 60, 72, 75 Hz
1024x768 60, 70, 75 Hz	1024x768 60, 70, 75 Hz	
1280x1024 60, 72, 75 Hz		

Supported Displays: NeXT designs and tests its display adapter device drivers using very high frequency displays that can support display modes with very high resolutions and non-interlaced refresh rates, such as the NEC 5FG, NEC 6FG, and Nokia Multigraph 445X. Read the owner's guide that comes with your display to ensure it can support the display mode you set in Configure.

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See also

- "Add a Device" in Configure's on-line help.
- See NeXTanswer 1824 for general information on installing and configuring device drivers.