

HP USB 3.0 SuperSpeed PCI-e x1 driver

HP USB 3.0 SuperSpeed PCI-e x1 add-in card commonly found in HP desktops, circa 2010 and 2011 driver.

Common low-profile add-in card found in HP 8200 Elite CMT (convertible mini-tower), HP 8200 Elite SFF, HP Z400 workstations, and other HP systems.

Identified as part number *BU994AV* in many price quotes and configurations. Sticker on rear of card may say:

CHI314PCB-2 Rev 2.3

PN: 607782-001

SPN: 608151-001

For some reason this driver is inordinately hard to find on HP's site and online. HP evidently uses multiple 2-port USB 3.0 PCI-e x1 cards with similar specs. This card uses an NEC chip for two USB 3.0 ports, a SATA connector for additional power from the system power supply (PSU), and a has a PCI-e x1 interface.

Supported OSes: Microsoft Windows 7 Enterprise (32-bit), Microsoft Windows 7 Enterprise (64-bit), Microsoft Windows 7 Professional (32-bit), Microsoft Windows 7 Professional (64-bit), Microsoft Windows 7 Ultimate (64-bit), Microsoft Windows XP Professional, Microsoft Windows XP Professional x64 Edition

<http://h20000.www2.hp.com/bizsupport/TechSupport/SoftwareDescription.jsp?lang=en&cc=us&prodTypeId=12454&prodSeriesId=3718668&prodNameId=3718669&swEnvOID=4053&swLang=13&mode=2&taskId=135&swItem=wk-99464-1>

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