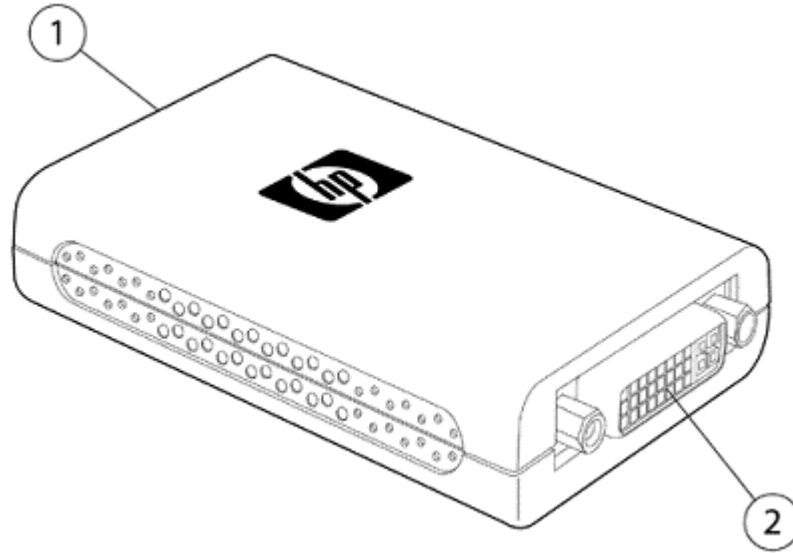## Overview

1. (not shown). **USB connector**: For connecting to a display source via a USB cable.

2. DVI-I connector. Allows digital or analog output to the display.

Model

NL571AA

Introduction

HP offers a variety of optional products (each sold separately) designed to complement our monitors and enhance the overall computing experience. The super-compact HP USB Graphics Adapter enables connection of up to six simultaneous displays to help you boost productivity and multi-task across several open applications.

Overview

Compatibility & Exceptions

See minimum system requirements below.

- Compatible with the HP ElitePad with the Z2760 Atom processor and the ElitePad Expansion Jacket, Productivity Jacket and Docking Station.

NOTE: Please note the exceptions below.

- SIS graphics cards are not supported
- Matrox graphics cards are not supported
- NVidia SLI graphics cards in SLI mode are not supported
- ATI Crossfire graphics cards are not supported
- SLI graphics cards not in SLI mode are not supported
- Cannot support Multiple WDDM graphics drivers that are active at the same time
- Hosts with Intel 3600 or 4600 graphics engines are not supported
- The solution may not work if there are multiple graphics cards installed on the host PC.

A variety of uses

Build a wall of tiled displays or use several monitors with a notebook or desktop PC on the desk. The HP USB Graphics Adapter can help boost productivity and flexibility in a variety of settings:

- **Office**: View large spreadsheets across two screens or multitask without overlapping windows
- **On the road**: Enable multiple screen presentations from one PC
- **Graphics houses**: Use a second display for palettes or tools or a panoramic view of large documents
- **Editing**: Edit documents on one screen and reference data on another; compare multiple documents simultaneously
- **Financial**: Use one monitor for each data stream

Technical Specifications

Host Interface	USB 2.0	
Video interface	VGA or DVI-I	
Connectors	Video output: VGA HDDE 15pin Female Connector or DVI-I 24pin + 5pin Female Connector Host upstream link: USB Mini-B Type Female Connector	
Connectivity	Up to 6 adapters on a computer	
Power Mode	Bus-powered	
Supported Modes	Extend (Default), Mirror, Primary Display	
Supported resolutions	Up to 1920 x 1080 (widescreen) or 1600 x 1200 (traditional)	
USB Cable	USB A -Type Male to 5pin Mini USB B-Type Male, 3.28 ft (1 m)	
Operating Temperature	10-40°C (50-104°F)	
Storage Temperature	-10~80°C (14~176°F)	
Relative Humidity	< 85% non-condensing	
System Requirements	**Software**	Windows 8 Pro (32-bit and 64-bit), Windows 8 (32-bit and 64-bit), Microsoft® Windows® 7 with Service Pack 1 (32-bit or 64-bit), Windows Vista® with Service Pack 1 (32-bit or 64-bit), Microsoft® Windows® XP Home or Professional with Service Pack 3
	Hardware	• The driver will run on a variety of processors ranging from basic single Core CPUs to the latest Dual, Quad Core and Core i3/i5/i7 CPUs. • 1.2 GHz or higher processor clock speed, with an Intel® Core™ 2 Duo or equivalent power CPU • 512 MB RAM for a single attached monitor, 1 GB for two attached monitors, and more for additional attached monitors • At least one USB 2.0 port • 30 MB of available disk space • Super VGA (800 x 600) or higher-resolution video adapter and monitor • CD-ROM or DVD drive if installing from a CD or network access if installing from a network • For Windows Vista, the Windows Experience Index must be greater than 3.0.
		NOTE: The Windows Experience Index is found under Computer->Properties. Click on Windows Experience Index to see the Graphics Sub Index Score.
Mechanical	**Dimensions** (H x W x L)	**Unpackaged:** 0.71 x 2.13 x 3.1 in (1.8 x 5.4 x 8.4 cm)
Environmental	**EMC**	FCC Part 15 Class B, IC ICES-003 CE (EN55022, EN61000, EN55024)
	RoHS	RoHS Compliant
Components	HP USB Graphics Adapter, USB Cable, DVI to VGA Adapter, Driver and Documentation CD, Quick Installation Guide	
Limited warranty	The HP USB Graphics Adapter has a one-year limited warranty when purchase separately as an AMO. Technical support is available seven days a week, 24 hours a day, by phone, as well as online support forums. Certain restrictions and exclusions apply.	

Technical Specifications

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