

Release Notes

DRIVER VERSION: 14.51.10.5436 and 14.51.10.64.5436

DATE: January 21, 2013

SUMMARY:

This document provides information about Intel's Graphics Driver for Microsoft Windows XP*, Windows Embedded Standard 2009*(1), and Windows Embedded POS Ready 2009*(1) operating systems.

Note (1): These supported operating systems are for embedded designs and usage models only.

NAVIGATION:

1. [Supported Products](#)
2. [Contents Of The Package](#)
3. [Issues Fixed](#)

SUPPORTED PRODUCTS:

SOFTWARE

This driver supports both 32-bit and 64-bit variants of Microsoft Windows XP, Windows Embedded Standard 2009(1), and Windows Embedded POS Ready 2009(1) operating systems.

Note (1): These supported operating systems are for embedded designs and usage models only.

HARDWARE

All platforms with the following configurations are supported:

- 3rd Generation Intel® Core™ Processors with Intel® HD Graphics 4000/2500
- 2nd Generation Intel® Core™ Processors with Intel® HD Graphics 3000/2000
- Intel® HD Graphics on Intel® Pentium® Processor 900/B900/G600/G800/2000/G2100 Series
- Intel® HD Graphics on Intel® Celeron® Processor 700/800/900/1000/B700/B800/G400/G500 Series

Note: If you are uncertain which Intel processor is in your computer, Intel recommends using the [Intel Processor Identification Utility](#) or [Intel Driver Update Utility](#) to identify your Intel processor.

CONTENTS OF THE PACKAGE:

- Intel® HD Graphics Driver
- Intel® Display Audio Driver

ISSUES FIXED:

The following issues have been fixed in this graphics driver.

VIDEO

- Fixed issue where artifacts and incorrect colors may be seen while playing .MP4 video clips.

OTHER

- Fixed a blank DisplayPort* monitor issue that may be seen after turning the monitor off then on.
- Fixed issue where system may freeze after opening and closing windows.
- In Microsoft Excel*, the PowerPivot Field List is no longer blank.
- Fixed issue where system does not automatically change to Clone mode after connecting an EDID-less monitor for the first time.
- Fixed issue where horizontal line noise may be seen after booting to the Windows desktop.

* Other names and brands may be claimed as the property of others.