



Kronos Release Notes

RELEASE NOTES FOR KRONOS 5.0

This document describes the requirements, new features, improvements over previous versions, fixed bugs, and known bugs and workarounds in Kronos.

5.0v2

This is a maintenance release that adds support for After Effects CS5.5 and fixes one bug.

Release Date

April 2011

Requirements

1. Windows 7 (64-bit) or Mac OS X 10.6.4 and above (64-bit).
2. After Effects CS5 or CS5.5 on Windows or Mac OS X.
3. Foundry FLEXIm Tools (FFT 5.0v1 or later) for floating licences.

Requirements for CUDA Accelerated Rendering (CPU fallback available):

1. A GPU that supports CUDA technology. The following cards have been tested with Kronos:
 - GeForce GTX 285 (Windows and Mac OS)
 - Quadro FX 3800 (Windows)
 - Quadro FX 4800 (Windows and Mac OS)
 - Quadro FX 5800 (Windows)
2. Ensure that you have the correct CUDA compatible drivers installed for your GPU. Contact support@thefoundry.co.uk for more information.

New Features

There are no new features in this release.

Feature Enhancements

There are no enhancements to existing features in this release.

Fixed Bugs

BUG ID 16354 - Kronos produced unexpected results on 12-core machines.

Known Bugs and Workarounds

There are currently no known bugs or workarounds.

5.0v1

This is a new release for Kronos on After Effects. There are two plug-ins in this release: Kronos and MotionBlur.

Release Date

10 August 2010

Requirements

1. Windows 7 64-bit or Mac OS X 10.6.4 64-bit.
2. After Effects CS5 on Windows or Mac OS X.
3. Foundry FLEXIm Tools (FFT 5.0v1 or later) for floating licences.

Requirements for CUDA Accelerated Rendering (CPU fallback available):

1. A GPU that supports CUDA technology. The following cards have been tested with Kronos:
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New Features

This section will describe new features in future releases.

Feature Enhancements

This section will describe feature enhancements in future releases.

Fixed Bugs

This section will describe fixed bugs in future releases.

Known Bugs and Workarounds

There are currently no known bugs or workarounds.