



Storm Release Notes

RELEASE NOTES FOR STORM 1.0v1

This is the first beta release of Storm including new features, enhancements, bug fixes, and known issues and workarounds.

1.0v1B1

Version 1.0v1b1

Release Date 29 November 2010

System Requirements

Supported System Requirements

- Mac Pro, MacBook Pro, or iMac running a minimum of Mac OS X Snow Leopard 10.6.4
- 2 GB of disk space available for caching and temporary files
- 2 GB of RAM (minimum requirement)

Recommended System Requirements

- 6 GB RAM
- 30-inch HD flat panel display
- RED Rocket board with Quad DVI and Dual Link HD-SDI
- Euphonix MC Color

New Features

This section will contain new features in future releases.

Feature Enhancements

This section will contain feature enhancements in future releases.

Bug Fixes

This section will contain bug fixes in future releases.

Known Issues and Workarounds

- BUG ID 14380 - Playback of multiple clips in realtime on a laptop is occasionally jerky.
- BUG ID 14557 - Playing a Timeline through then scrubbing and playing through again causes playback to fail.
- BUG ID 14910 - Swapping between workspaces sometimes produces a Timeline pane with no tracks inside.
- BUG ID 14962 - Using the **Go To Next Edit** button with multiple audio clips in the Viewer causes Storm to crash.
- BUG ID 15016 - The **Magnifier** tool currently scales up the pixels in the Viewer instead of showing the image at its full resolution.
- BUG ID 15435 - Rotating the contents of the Viewer using **Effects > Generators > Pan and Scan** adds a line of pixels across the top of the image.
- BUG ID 15442 - After creating, editing, and playing certain Timelines, opening a new Production using **File > New Production** causes Storm to crash.
- BUG ID 15532 - Setting **RED Rocket > Enable monitor output to YUV422** causes realtime Viewer and monitor playback to fail after varying intervals.
- BUG ID 15542 - Setting **RED Rocket > Enable monitor output to YUV422** does not correctly display Timeline gaps or video blanking on the external broadcast monitor.
- BUG ID 15556 - Exporting clips as 4096x2034 4K 16:9 DPX sequences is not supported in this release.
- BUG ID 15557 - Clips exported as 4K EXR sequences are not rendering correctly.
- BUG ID 15576 - When the RED Rocket is enabled, the Timeline **Slip** tool can cause Storm to crash when slipping clips quickly.