

RELEASE NOTES

INFINITY ANALYZE for Mac (rel 6.3.1)

<u>NOTE:</u> Using a Drag & Drop operation to export images from the Browser View should be avoided when using INFINITY ANALYZE under the Mojave OSX release. See the User Guide for the recommended technique for exporting images from the INFINITY ANALYZE browser.

The INFINITY ANALYZE for Mac, release 6.3.1 has undergone some minor updates and revisions. The release number has been deliberately advanced to synchronize with the INFINITY CAPTURE for Mac

INFINITY ANALYZE for Mac

- This release of the software supports operating system versions from OSX 10.9 up to OSX 10.11.
- Framework updates include driver support for the INFINITY3S-1UR model
- The exposure controls now include a new option that allows for the simulation of long exposure times. When working with very low emitting samples, longer exposure times are required. When using the exposure simulation mode the camera implements a maximum exposure time of 500ms (allowing 2 frames per second for framing and focusing the sample), while the signal is digitally amplified to simulate the longer exposure times requested. When the Capture button is pressed, an image is acquired using the actual exposure time indicated.