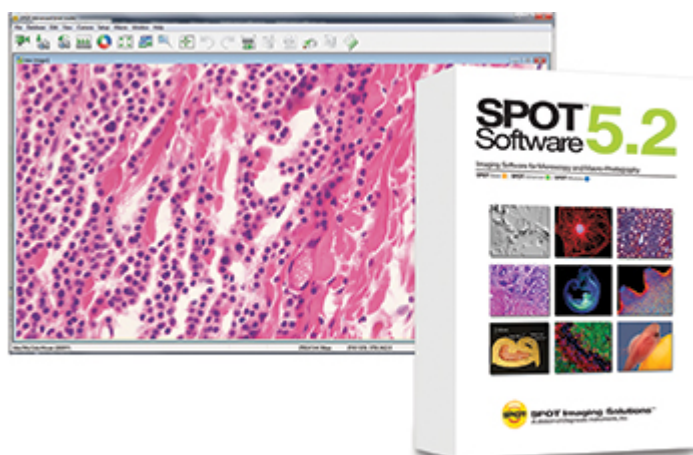# Software support for cameras

January 2015—Spot Imaging Solutions has released the Spot 5.2 software, which is designed to provide ongoing operating system support for Spot cameras. New features and enhanced functionality include support for Mac OS X Mavericks (v10.9) and Windows 8; a microscopy optimized, auto-brightness function; a live image overlay module for E-Phys applications; enhanced auto-exposure image types and International Color Consortium profiles for new cameras; and added macro and custom dialogue functions.

The modular Spot Advanced software provides tools for fluorescence imaging and database archival and supports modules for intensity display scaling, extended depth of focus processing, peripheral device control, and live image overlays. Image analysis tasks like automated counting, deconvolution, thresholding, and multidimensional imaging can also be accomplished with Spot cameras using MetaMorph NX software and the Spot camera driver.

[Spot Imaging Solutions](), 866-604-6000