


# SPOT Software Comparison

	SPOT Basic	SPOT Advanced
		 MOST POPULAR
Compatible with Windows Operating Systems	√	√
Custom Report Generation	√	√
Layered Image Annotations: Circles, Shapes, Pictures, Text	√	√
Layered Scale Bars	√	√
Measurements on Live Preview and Image Captures: Length, Perimeter, Area, Angle, & More	√	√
Time Lapse Imaging	√	√
Live Image Focus Indicator	√	√
Online Help	√	√
Full Screen Image Viewing	√	√
Audible Shutter Sound Image Capture Indicator	√	√
Adjustable Print Resolution	√	√
Synchronized Zoom and Pan Window	√	√
Spot Metering for Optimal Exposure Control	√	√
Correct Color Technology Enhancements	√	√
Automatic White Balance	√	√
Flatfield Correction	√	√
Easy Image Retrieval with Thumbnail Display	√	√
Convert to Monochrome Option	√	√
Image Auto-Save to Preset Folders	√	√
Interactive Print Layout Editor	√	√
Reticles for Live Preview and Captured Images	√	√
Image Magnifier for Live Preview and Captured Images	√	√
Pixel Smoothing for Live Preview and Captured Images	√	√
Color Palettes for Assigning Color to Monochrome Images		√
Menu-Driven Macro Scripting		√

	SPOT Basic	SPOT Advanced
		 MOST POPULAR
Merge Images		✓
Custom Taskbars		✓
Custom and Preconfigured Image Setups for Specific Microscope Illumination Paths		✓
Live Image Histogram Display		✓
Custom Variables		✓
Indication of Pixel Saturation		✓
Time Lapse Imaging with Display during Acquisition		✓
Image Aspect Ratio to Match Monitor Size		✓
Automatic Background/Thermal Frame Subtraction		✓
Exportable Database (Windows only)		✓
Meta Data Support		✓
Custom Dialog Builder		✓
Peripheral Device Control		Available in Optional Peripheral Device Control Module
Intensity Display Scaling		Available in Optional Quantitative Imaging Module
Exportable Pixel Values		Available in Optional Quantitative Imaging Module
Maximum Projection Function		Available in Optional Extended Depth of Focus Module
Extended Depth of Focus Function		Available in Optional Extended Depth of Focus Module
Best Contrast Image Function		Available in Optional Extended Depth of Focus Module
Full Access to SPOT Software Functions in TWAIN-Compliant Third Party Applications		Available in Optional Extended TWAIN Module



6540 Burroughs Ave • Sterling Heights, MI • 48314  
phone: 586-731-6000 • website: [www.spotimaging.com](http://www.spotimaging.com)