

SPOT Imaging Solutions is your pathology imaging specialist



PathStand™ 40
Gross Dissection Imaging System

The PathStand™ 40 is a stand-alone imaging station designed for large to small biopsy documentation and built to meet the requirements of your lab.



PathStand™ 24
Gross Dissection Imaging System

The PathStand™ 24 has been designed specifically to provide publication quality documentation of small tissue and needle biopsies.



PathStation™
Grossing Hood Imaging System

The PathStation™ solution provides a complete "in-hood" imaging system for uninterrupted workflow. Includes laboratory-customized PathSuite software and hardware.



PathWall™
Wall Mounted Imaging System

The PathWall™ Solution provides a complete reinforced mounting system to safely and rigidly hold the imaging system over your work area. Includes laboratory-customized PathSuite software and hardware.



PathScope™
Microscopy Work Station

The PathScope™ combines Zeiss optics with the SPOT imaging system for superior microscopy performance. PathSuite software and hardware are designed to increase the ease and accuracy of the Pathologist's workflow.



PathStereo™
Micro-Dissection Imaging Work Station

The PathStereo™ combines Zeiss stereo optics with SPOT imaging to provide superior performance and comfort in a workstation for micro-dissection and imaging of biopsies.

New from
SPOT™ Imaging Solutions

PathStand™ 24

Complete Gross Specimen
Imaging System



SPOT™ Imaging Solutions
A division of Diagnostic Instruments, Inc.



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Designed for Pathology

PathStand™ 24

Designed specifically to meet the needs of the pathology lab for publication quality documentation of gross dissections. The PathStand's features are purposely selected, optimized and integrated to provide smooth, task-oriented workflow making the documentation of your cases easy and routine, while presenting your cases in an organized and professional manner.

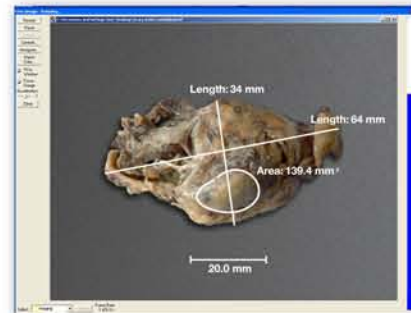
FEATURES	BENEFITS
Camera	Computer-controlled 5 Mp SPOT Idea camera
Lens	Computer-controlled 17x motorized zoom lens
Lighting	High intensity LED illumination
Polarizers	Eliminates wet tissue glare
Contrast Board	Ensures consistent high contrast background for tissue specimens
Lab Designed	Sealed and non-corrosive surfaces for long life and easy cleaning

PathSuite Software

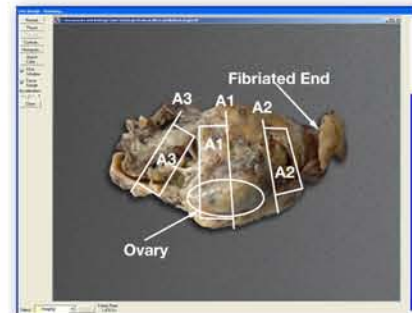
Smooth workflow to ensure your efficacy and efficiency...



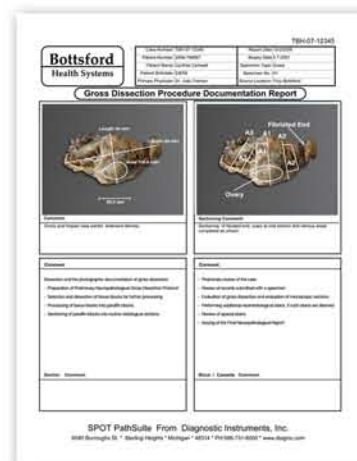
High speed internet connections let you discuss cases across the hospital or across the world. With PathSuite™, your colleagues are only a click away.



PathSuite's pre-calibrated images allow for instant, on-screen measurement of specimen features.



Annotate with section lines, block location, features of interest, cell or lesion counting, or simply write free-hand on your images.



Communicate your lab's dedication to detail by easily creating professional quality reports.



Whether your image data archive is a file server or a Laboratory Information System, PathSuite provides you connectivity and automation to save time and ensure properly filed images.



High Resolution Digital Camera

High performance 5 Mp color camera with Correct Color Technology is ideal for scientific publications.

17x Computer Controlled Lens

Focus is controlled by the operator and maintained throughout the pre-calibrated zoom range. Presets provide a seamless transition to measurement operations.

LED Lighting & Polarization

High intensity, polarized LED illuminator with balanced lighting for natural white color.

All-In-One Controller/Monitor

Sealed, washable computer frees up your work space. Draw, measure and annotate using the touch screen.

Sealed Construction

Stainless steel body reduces contamination risks and allows for easy cleaning. Camera and lens are housed for protection from splash and theft.

Contrast Background Boards

Ensure your specimens stand out using the contrast color background boards.

Slide-out Keyboard

Sealed washable keyboard/mouse as well as virtual on-screen keyboard.

PathStand 24 optional accessories



Footswitch control



Barcode reader



Spyder color calibrator

