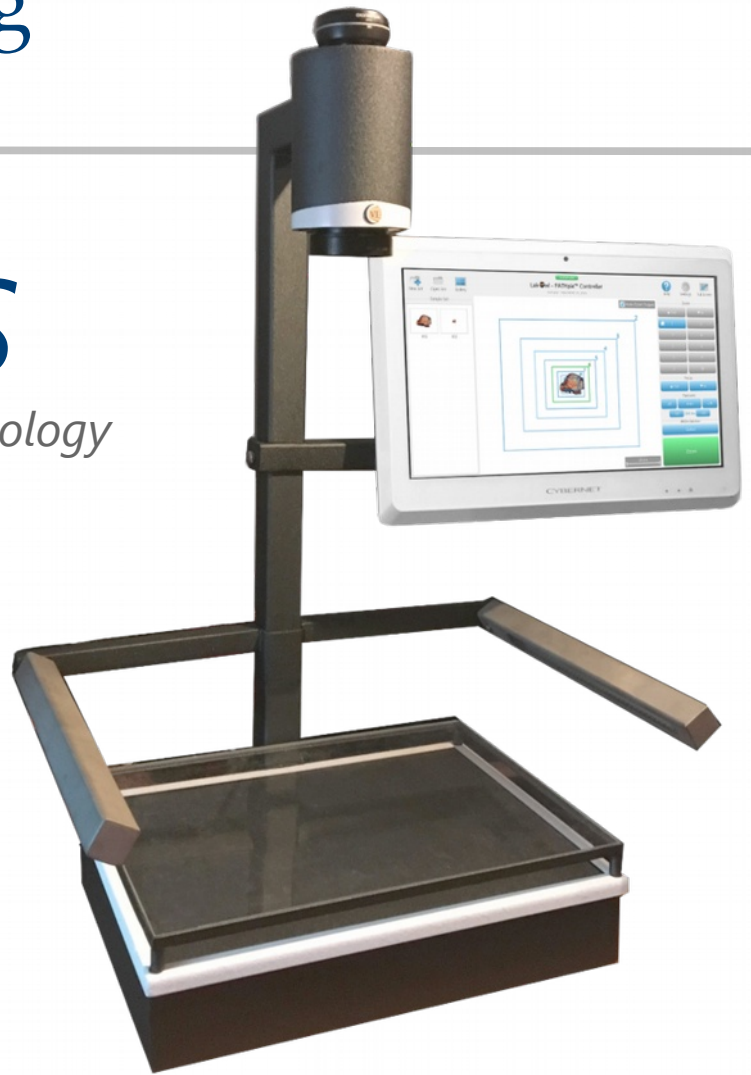


PATHpix™ XLS

Macro Imaging for Anatomical Pathology

- ✓ Precision
- ✓ Integration
- ✓ Efficiency



PATHpix™ Hardware

- High-Res Scientific Camera
- Motorized Zoom Lens
- Optimized LED Lighting
- Barcode & Foot Controls

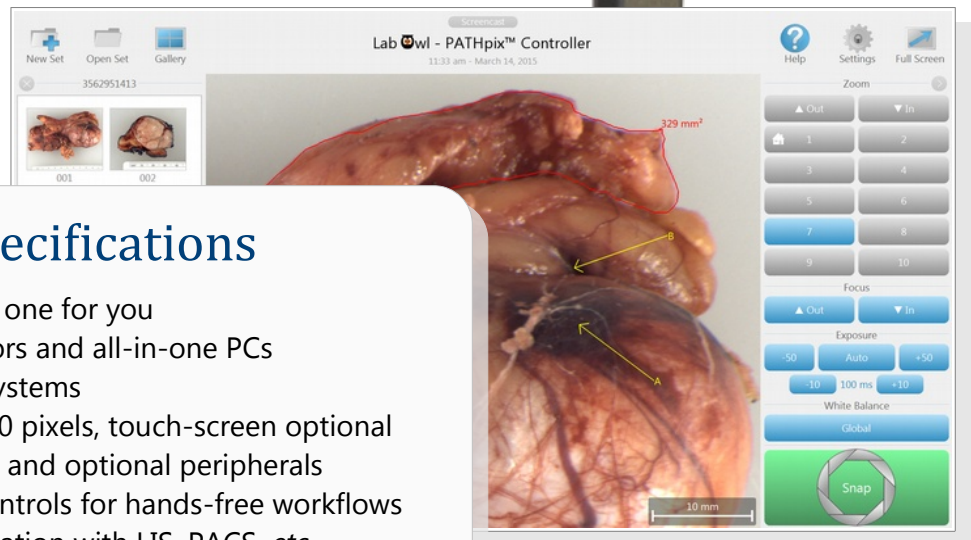
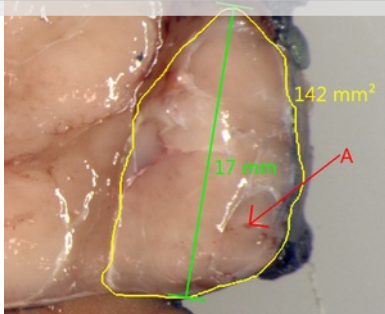
Lab Owl™ Software

- Touch Interface
- Graphical Annotations
- LIS Integration
- Remote Screencasting

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Scientific-Grade Imaging System

- Color 6 MP scientific camera, 2752 x 2192 pixel resolution
- CCD image sensor with global electronic shutter, 4.54 x 4.54 μm cells
- Automatic and manually adjustable exposure, gain, white balance
- Optimized optics and system geometry for high depth-of-field subjects
- Integrated LED illumination system with durable steel positioning arms
- Side-mounted lighting optimized for reduced reflection and shadow
- 16x motorized zoom lens with optional hands-free foot pedal
- Up to 10 configurable preset zoom levels with on-screen preview
- Motorized focus adjustment for fine-tuned focal plane control
- Durable steel frame maintains optical alignment under heavy daily use



Computer Specifications

- Bring your own PC or let us configure one for you
- Multiple mounting options for monitors and all-in-one PCs
- Windows® 7 or 10, 64-bit operating systems
- Full HD display resolution, 1920 x 1080 pixels, touch-screen optional
- USB 3 connections for camera, lenses, and optional peripherals
- Optional barcode readers and foot controls for hands-free workflows
- TWAIN connection optional for integration with LIS, PACS, etc.
- Remote Screencasting to any web browser without additional software

PATHpix™ XLS
Streamlined Imaging
in a Snap

Contact

Contact us today to learn more and to schedule a demonstration of the PATHpix™ system in action.

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