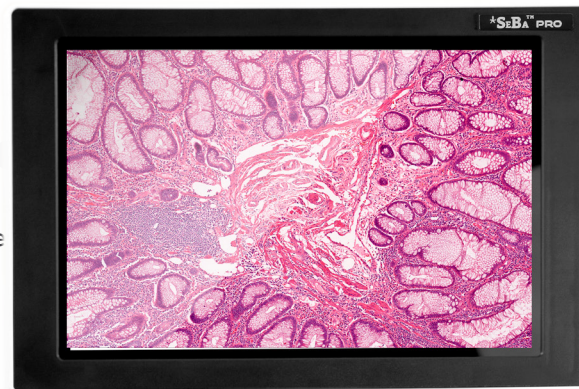


*SeBa™ PRO 5 FOR RESEARCH

SeBa™ changes the way you view your microscope by simplifying the complexities of a traditional microscope. Its seamless integration of camera, computer and monitor creates an easy to use, all-in-one digital microscope that is perfect for any environment. SeBa™ brings collaboration, teaching, routine scanning, and image documentation into the next generation!

Key Features

- 6 position objective nosepiece
- 12.3", 2048 x 1536 display with 10 point multi-touch
- 16MP Color Camera
- Individual user login via access card(s)
- Easily capture, review, measure, and annotate image
- Brightfield illumination
- Upload images to SeBaShare or save to USB drive
- Parfocal and parcentric infinity optical system
- Plan Fluor objectives standard, Plan Achromat (Optional)
- X/Y rackless wire-driven stage
- Integrated LBD and ND filters



- Still Images
- Video Recording
- SeBaShare
- Wifi
- 16MP Color Camera

USB Storage

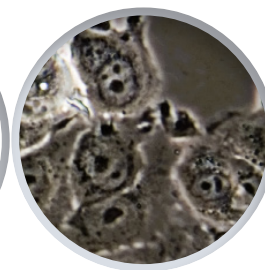
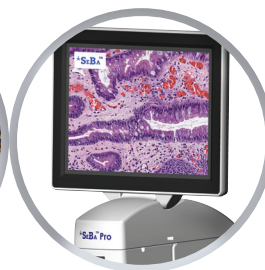
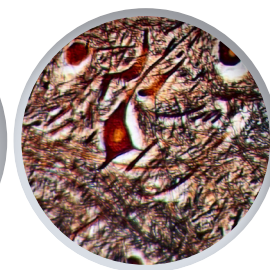
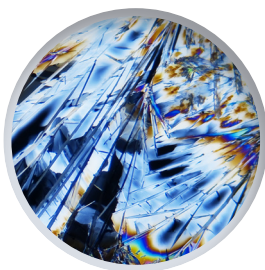
SIMPLE, SEAMLESS INTEGRATION

- Transmitted 5W LED
- Infinity Corrected
- USB 3.0 Connectivity
- Carrying Handle
- 12.3" Color Touchscreen LCD Display



CAPTURE...
CLOUD...
COLLABORATE...





*SeBa™ PRO 5

STANDARD MODELS

SPECIFICATION		MODEL	
Feature	Description	SeBaP5-BF1 Brightfield	SeBaP5-BF2 Brightfield
DISPLAY	12.3" Retina Touchscreen Display 2736 x 1824 Pixels	●	●
CAMERA	16MP CMOS	●	●
CONNECTIVITY	WiFi	●	●
	Bluetooth	●	●
	4 USB Ports	●	●
SOFTWARE	Capture still images and video	●	●
	Upload to SeBaShare	●	●
	Save to USB Drive	●	●
	Review, measure, print and annotate images	●	●
OBJECTIVE SET	Infinity Plan Fluor Plan Fluorite 4x, 10x, 20x 40x, & 100x oil	●	–
	Infinity Plan Achromat 4x, 10x, 20x, 40x, & 100x oil	–	●
NOSEPIECE	Reversed Sextuple Nosepiece	●	●
CONDENSER	N.A. 0.9 Swing-out Abbe Achromatic Condenser w/ Iris Diaphragm	●	●
	N.A. 1.25 5-Position Phase Turret Condenser	–	–
	N.A.1.25 oil Darkfield Condenser	–	–
POLARIZATION	Polarizer and Analyzer	–	–
FOCUS	Low Position Coaxial Coarse and Fine Adjustment, Focus Range: 25mm precision: 0.001mm	●	●
STAGE	187x166mm X/Y Wire Driven Mechanical Stage, Moving Range: 80x50mm, Precision: 0.1mm	●	●
ILLUMINATION	5W LED	●	●
COLLECTOR SYSTEM	Full Koehler Illumination System	●	●