

Introducing the New Generation

PathScan Enabler 5

Obtain Ultra High Resolution Images from 1 x 3 glass tissue slides in about a minute . . .

Without a microscope!



Tissue Slide



The New PathScan Enabler 5 is a perfect complement to any microscope imaging workstation. Thousands have been sold since the original design of 1995!

The PathScan Enabler 5 is designed to allow scanning of whole mounted histological samples attached to standard 1 x 3 inch cover slipped glass slides. The PathScan Enabler 5 solves low power, large field of view, high resolution imaging problems. Scan area is 24.3 x 36.5 mm resulting in **stunning, incredible images up to 14,320 x 9,522 pixels!** The PathScan Enabler 5 holds two (2) 1 x 3 inch glass slides and includes simple to use software. New optional **GEOLOGICAL POLARIZING** holder for 1 x 2 inch slides. Image files are saved in TIFF or JPEG formats. LED illumination. This instrument will not replace a microscope and digital camera. Equivalent to 50x resolution.

Compatible with Windows based PC's and Mac Computers -- One year warranty. Patent pending.