

## OptiScan II Controllers

**Next Generation Motor Controllers for Economical Microscope Automation.**



OptiScan II controllers from Prior offer the most economical solution for microscope automation today.

Capable of driving a wide range of peripheral devices including scanning stages, Z focus motors, filter wheels and shutters the OptiScan II system is comprehensive in its ability to automate the widest range of microscopes.

**Features:**

- Compact Design
- Quiet Drives
- Control of 5 Axes
- XY Scanning Stage
- Focus Motor
- Two Filter Wheels
- Three Shutters
- Optional Focus Encoder Input
- USB & RS232 Communications
- Compatible with most imaging software packages

**Prior Scientific Instruments Limited**  
3-4 Fielding Industrial Estate, Wilbraham Rd, Fulbourn  
Cambridge, CB1 5ET.  
Telephone 01223 881711 Fax 01223 881710

**Prior Scientific Inc.**  
80 Reservoir Park Drive  
Rockland, MA 02370-1062.  
Telephone 781-878-8442 Fax 781-878-8736



VISIT PRIOR ON THE WEB AT: [WWW.PRIOR.COM](http://WWW.PRIOR.COM)

Prior motorised stages have a reputation for quality and performance. As an ISO 9001:2000 accredited company Prior equipment is designed and manufactured to the highest quality standards. Prior provides full support and service both direct and indirect — through a professional, knowledgeable and extensive global dealer network.