# OPTRONIC™
## LABORATORIES

# OL 770 MULTI-CHANNEL SPECTRORADIOMETER RECOMMENDED COMPUTER CONFIGURATION

| | OPTIMUM CONFIGURATION<br>For optimum performance, use the following configuration: | MINIMUM CONFIGURATION<br>The following configuration is adequate for OL 770 operation, but there will be noticeable decreases in response time and system performance: |
|---|---|---|
| **COMPUTER** | Intel® Pentium® III or Athlon®-Based IBM® -Compatible Personal Computer or Laptop, 1 GHz or Faster | Pentium® II-Based IBM®-Compatible Personal Computer or Laptop, 500 MHz |
| **MEMORY** | 128 Mb RAM or Greater | 64 Mb RAM |
| **OPERATING SYSTEM** | Windows® XP, Windows Vista™, and Windows 7 | Same |
| **MONITOR** | SVGA Capable of Displaying 1024x768 or Greater in 24 Bit Color | SVGA Capable of Displaying 800x600 in 16 Bit Color |
| **MASS STORAGE** | Hard Drive > 1 Gb | > 20 Mb Free Space |
| **MOUSE** | Microsoft® Compatible | Same |
| **PRINTER** | Windows® Operating System Supported Printer | Same |
| **INTERFACE** *(STANDARD)* | USB – USB Port 1.1 or 2.0 /2 | RS232 ~ 2 Spectra/Sec |
| **SOFTWARE** | Microsoft Vista™ and Windows 7 | Same |

*\* Use of the minimum system configuration will limit transfer rates in USB mode.*