



Gooch & Housego

OL 770 Multi-channel Spectroradiometer Recommended Computer Configuration

	Optimum Configuration For optimum performance, use the following configuration:	Minimum Configuration 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:	Microsof® compatible	SAME
Printer:	Windows® operating system supported printer	SAME
Interface (standard):	USB – USB port 1.1 or 2.0 ^{1/2}	RS232 ~ 2 spectra/sec
Software:	Microsoft Vista™ and Windows 7	SAME

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

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As part of our policy of continuous product improvement, we reserve the right to change specifications at any time

