

Hoggan Scientific microFET Clinical Software Computer System Requirements

The following computer system requirements must be met for Hoggan Scientific microFET Clinical Software to function correctly.

Although the software can run on systems that do not meet all the requirements, Hoggan Scientific do not guarantee its performance.

Minimum System Requirement

- ☐ Pentium 300 MHz or higher
- ☐ Windows XP or 2000*
- ☐ 800 x 600 display with at least 256 colors
- ☐ 32 MB RAM
- ☐ USB Port
- ☐ CD/DVD drive for software installation
- ☐ 50 MB free Hard Disk space
- ☐ PS/2, USB or Serial Mouse
- ☐ 16-bit Sound Card with Speakers
- ☐ Printer-Color Recommended
- ☐ Word Processor that supports .rtf format

Recommended System

- ☐ Pentium 450 MHz or higher
- ☐ Windows XP or 2000
- ☐ 1024 x 768 display with High Color
- ☐ 64 MB RAM
- ☐ CD/DVD drive for software installation
- ☐ USB Port
- ☐ 1 GB free Hard Disk space
- ☐ PS/2 or USB Mouse
- ☐ 16-bit Sound Card with Speakers
- ☐ Color Printer
- ☐ Microsoft Word**

* Windows Vista, Windows 7 and 8 are also supported operating systems for microFET clinical software. Windows NT is not recommended as an operating system for microFET clinical software, and therefore is not supported by Hoggan Scientific for use with our software products.

** Microsoft Word 2003 or newer is recommended to optimize Narrative reports functionality.