Agilent Seahorse Software Specifications

Instrument control & data acquisition software:

All Agilent Seahorse XFe, XFp, and XF Analyzer Controller (computer) specifications are listed below. The *XFe Analyzer Controller* has 2 factory default configurations – Windows 7, and Windows 10 on newer models.

Important – *The factory default configuration must never be modified. Unauthorized modifications can result in unstable performance and void the instrument warranty. Contact Seahorse Technical Support if you have any questions about your XFe Analyzer Controller model.*

Instrument Type	Specifications	Software Name
Seahorse XFe96 Analyzer Seahorse XFe24 Analyzer	**Operating System:** Windows 10, 64-bit **Processor:** Intel Core i5 **System Memory:** 16 GB RAM **Latest Software:** Wave Controller 2.6	Seahorse Wave Controller
Seahorse XFe96 Analyzer Seahorse XFe24 Analyzer	**Operating System:** Windows 7, 32-bit **Processor:** Intel Core i3 **System Memory:** 4 GB RAM **Latest Software:** Wave Controller 2.4	Seahorse Wave Controller
Seahorse XFp Analyzer	**Operating System:** Windows 7 Embedded	Seahorse XFp Analyzer
Seahorse XF96 Analyzer Seahorse XF24 Analyzer	**Operating System:** Windows Vista or 7, 32-bit **Processor:** Intel Celeron or Intel Core 2 Duo (2.2 GHz) **System Memory:** 2 GB RAM (minimum)	Seahorse XF96 Seahorse XF24

Data analysis software: Wave Desktop 2.6

Wave Desktop is the assay design & data analysis software for all Seahorse Analyzers and supports:

- Analysis of data files from all Seahorse Analyzers (XFe96, XFe24, XFp, XF96 & XF24).
- Create and customize assay templates for XFe96, XFe24 & XFp Analyzers.
- Export data to (1) Microsoft Excel, (2) GraphPad Prism, or (3) XF Report Generators.
- Supports Microsoft Excel (32 & 64-bit) for both Windows and Macintosh PCs.

Computer	Specifications
Windows PC	**Operating System:** Windows 7, 8.1, and 10 **Processor:** Intel Core i3 (or better) **Hard Disk Space:** 175 GB **System Memory (RAM):** 4 GB (minimum*) **Screen Resolution:** 1280 x 800 (minimum) **Supported Excel Versions:** 2010, 2013 & 2016
Macintosh PC *(requires use of a virtual machine)*	**Operating System:** Mac OSx 10.11 or higher **Virtual Machine:** Parallels 12 & Windows 7, 8.1 and 10 **Processor:** Intel Core i3 (or better) **Hard Disk Space:** 175 GB **System Memory (RAM):** 4 GB (minimum*) **Screen Resolution:** 1280 x 800 (minimum) **Supported Excel Versions:** 2011 & 2016

For the optimal experience, 8 GB (or higher) of System Memory (RAM) is recommended.

Optional Data Analysis Software: XF Reader Software
*(for XF96 & XF24 Analyzers **only**)*

- Supports analysis of data acquired by Agilent Seahorse XF96 and XF24 Analyzers *only*.
- Supports Microsoft Excel 32-bit *only*.

Computer	Specifications
Windows PC (only)	**Operating System:** Windows 7, 8.1, and 10 **Processor:** Intel Core i3 (or better) **Hard Disk Space:** 175 GB **System Memory (RAM):** 4 GB (minimum*) **Screen Resolution:** 1280 x 800 (minimum) **Supported Excel Versions:** 2010, 2013 & 2016
Incompatible Elements	**Operating Systems:** Windows 8, 8.1, 10; All Mac OS **Virtual Machine:** 2013, 2016, Office 365, Excel for Mac, Excel file types .xlsx & .xlsm

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