

# Agilent Seahorse Software Specifications

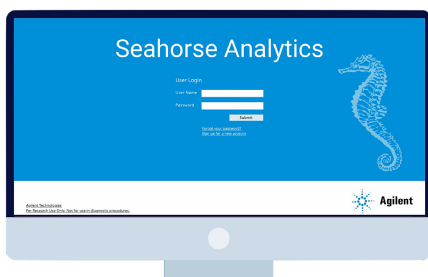


## Instrument control & data acquisition software:

All Agilent Seahorse XF Pro, XFe, XFp, XF HS Mini, 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	Latest Software Version
Seahorse XF Pro Analyzer	<b>Operating System:</b> Windows 10 Enterprise LTSC (Version 1809) 64-bit <b>Processor:</b> Intel Core i5 <b>System Memory:</b> 16 GB RAM	XF Pro Controller 10.0.1.72
Seahorse XFe96 Analyzer	<b>Operating System:</b> Windows 10 Enterprise LTSC (Version 1809) 64-bit <b>Processor:</b> Intel Core i5 <b>System Memory:</b> 16 GB RAM	Wave Controller 2.6.3
Seahorse XFe24 Analyzer	<b>Operating System:</b> Windows 10 Enterprise LTSC (Version 1809) 64-bit <b>Processor:</b> Intel Core i5 <b>System Memory:</b> 16 GB RAM	Wave Controller 2.6.1
Seahorse XFe96 Analyzer	<b>Operating System:</b> Windows 7, 32-bit <b>Processor:</b> Intel Core i3 <b>System Memory:</b> 4 GB RAM	Wave Controller 2.4.3
Seahorse XFe24 Analyzer	<b>Operating System:</b> Windows 7, 32-bit <b>Processor:</b> Intel Core i3 <b>System Memory:</b> 4 GB RAM	Wave Controller 2.4.2
Seahorse XF HS Mini	<b>Operating System:</b> Windows 10 Embedded (Version 1809)	XF HS Mini Controller software 3.0.0.41
Seahorse XFp Analyzer	<b>Operating System:</b> Windows 7 Embedded <b>Operating System:</b> Windows 10 Embedded	XFp 1.1.1.3 XFp 2.0.0.72
Seahorse XF96 Analyzer Seahorse XF24 Analyzer	<b>Operating System:</b> Windows Vista or 7, 32-bit <b>Processor:</b> Intel Celeron or Intel Core 2 Duo (2.2 GHz) <b>System Memory:</b> 2 GB RAM (minimum)	XF96 1.4.2 software XF24 1.8.1 software



**Data analysis software:  
Agilent Seahorse Analytics**

Agilent Seahorse Analytics is a web-based software application for Seahorse data analysis, interpretation, and collaboration and supports:

- Analysis of data generated by all Agilent Seahorse XF Analyzers.
- Free XF data file storage up to 10 GB.
- Greater control and flexibility for data export to Microsoft Excel and GraphPad Prism.

Specification	Detail
Internet Browser Compatibility	<ul style="list-style-type: none"> <li>• Google Chrome</li> <li>• Safari</li> <li>• Mozilla Firefox</li> <li>• Microsoft Edge (Internet Explorer is not recommended)</li> </ul>
Export Options	<ul style="list-style-type: none"> <li>• Microsoft Excel (.xlsx)</li> <li>• GraphPad Prism (.pzfx)</li> <li>• Image (.jpg and .png)</li> </ul>

**Other data analysis software:  
Wave Pro 10.0.1**

Wave Pro supports:

- Analysis of data generated by the Seahorse XF Pro and XF HS Mini Analyzers
- Create and customize assay templates for Seahorse XF Pro and XF HS Mini Analyzers
- Export data for (1) Microsoft Excel, (2) GraphPad Prism, or (3) XF Report Generators

Computer	Specifications	
Windows PC	<b>Operating system:</b> 10 <b>Processor:</b> Intel Core i3 (or better) <b>Hard disk space:</b> 175 GB	<b>System memory (RAM):</b> 4 GB (minimum*) <b>Screen resolution:</b> 1280 x 800 (minimum) <b>Supported Excel versions:</b> 2010, 2013, and 2016

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



## Wave Desktop 2.6

Wave Desktop supports:

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

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

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

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