

Keysight BenchVue Platform Software

2025 Version Information

Release Date:	Aug 22, 2025
Operating System:	Microsoft Windows 10 and 11 (64-bit)
System Requirements:	Processor: Intel Core i5 (or equivalent) RAM: 16GB Storage Drive: 900MB free space Display Resolution: 1920x1080 recommended
Supported Instruments:	www.keysight.com/find/BenchVueInstruments
Release Type:	Major Update Release
File Name:	BenchVue-2025-Setup.exe

Resolved Issues

- Defects fixed for usability and stability and performance enhancements.

Previous Release Name

2024.2 Version Information

Release Date:	Dec 31, 2024
Operating System:	Microsoft Windows 10 and 11 (64-bit)
System Requirements:	Processor: Intel Core i5 (or equivalent) RAM: 16GB Storage Drive: 900MB free space Display Resolution: 1920x1080 recommended
Supported Instruments:	www.keysight.com/find/BenchVueInstruments
Release Type:	Major Update Release
File Name:	BenchVue-2024-2-Setup.exe

Resolved Issues

- Defects fixed for usability and stability and performance enhancements.

2024.1 Version Information

Release Date:	Oct 11, 2024
Operating System:	Microsoft Windows 10 and 11 (64-bit)
System Requirements:	Processor: Intel Core i5 (or equivalent) RAM: 8GB Storage Drive: 900MB free space Display Resolution: 1920x1080 recommended
Supported Instruments:	www.keysight.com/find/BenchVueInstruments
Release Type:	Major Update Release
File Name:	BenchVue-2024-1-Setup.exe

Resolved Issues

- Defects fixed for usability and stability and performance enhancements.
- Upgrade IO Libraries, Keysight License Manager, Pathwave License Manager.

2024 Version Information

Release Date:	Jan 31, 2024
Operating System:	Microsoft Windows 10 and 11 (64-bit)
System Requirements:	Processor: Intel Core i5 (or equivalent) RAM: 8GB Storage Drive: 900MB free space Display Resolution: 1920x1080 recommended
Supported Instruments:	www.keysight.com/find/BenchVueInstruments
Release Type:	Major Update Release
File Name:	BenchVue-2024-Setup.exe

Resolved Issues

- Defects fixed for usability and stability.

2023.3 Version Information

Release Date:	Nov 7, 2023
Operating System:	Microsoft Windows 10 & 11 (64-bit)
System Requirements:	Processor: Intel Core i5 (or equivalent) RAM: 8GB Storage Drive: 900MB free space Display Resolution: 1920x1080 recommended
Supported Instruments:	www.keysight.com/find/BenchVueInstruments
Release Type:	Major Update Release
File Name:	BenchVue-2023-3-Setup.exe

Resolved Issues

- Defects fixed for usability and stability.
- Compatible with Windows 11.
- Enhanced license refresh rate.
- Added "Refresh Licenses" button to Instrument Panel.
- Update CCL license library 5.5.2.121

2023.2 Version Information

Release Date:	Aug 25, 2023
Operating System:	Microsoft Windows 10 (64-bit, version 1809 or later)
System Requirements:	Processor: Intel Core i5 (or equivalent) RAM: 8GB Storage Drive: 900MB free space Display Resolution: 1920x1080 recommended
Supported Instruments:	www.keysight.com/find/BenchVueInstruments
Release Type:	Major Update Release
File Name:	BenchVue-2023-2-Setup.exe

Resolved Issues

- Removed unsupported applications (14585A Control and Analysis Software, BenchVue Lab Manager, BenchVue Lab Client).
- Defects fixed for usability and stability.

2023.1 Version Information

Release Date:	Apr 25, 2023
Operating System:	Microsoft Windows 10 (64-bit, version 1809 or later)
System Requirements:	Processor: Intel Core i5 (or equivalent) RAM: 8GB Storage Drive: 900MB free space Display Resolution: 1920x1080 recommended
Supported Instruments:	www.keysight.com/find/BenchVueInstruments
Release Type:	Major Update Release
File Name:	BenchVue-2023-1-Setup.exe

Resolved Issues

- Defect fixes for usability and stability Item.

2022.1 Version Information

Release Date:	Oct 31, 2022
Operating System:	Microsoft Windows 10 (64-bit, version 1809 or later)
System Requirements:	Processor: Intel Core i5 (or equivalent) RAM: 8GB Storage Drive: 900MB free space Display Resolution: 1920x1080 recommended
Supported Instruments:	www.keysight.com/find/BenchVueInstruments
Release Type:	Major Update Release
File Name:	BenchVue_2022.1_Setup.exe

New Features and Enhancements

- Enabling Test Flow to support :
 - o PathWave Function Generator standalone application (version 2022)
 - o PathWave Oscilloscopes standalone application (version 2022.1)
 - o PathWave Digital Multimeter standalone application (version 2022.1)

Resolved Issues

- Defect fixes for usability and stability Item.

2022 Version Information

Release Version:	2022
Released Date:	29 th July 2022
Operating System:	Windows 10 (64-bit, version 1809 or later)
System Requirements:	Processor: Intel Core i5 (or equivalent) RAM: 8GB Storage Drive: 900MB free space Display Resolution: 1920x1080 recommended
Hardware:	www.keysight.com/find/BenchVueInstruments
Release Type:	Major Update Release
File Name:	BenchVue_2022.exe

Enhancements

- BenchVue Platform : Defect fixes for usability and stability
- Test Flow: Enabling Test Flow to support PathWave Power Supply standalone application (version 2022)

2020 Update 1 Version Information

Released Date:	February 12, 2021
Requirements categories	
PC operating system and hardware:	Windows 10: 32-bit and 64-bit (Professional, Enterprise, Education, Home versions) Processor: 1 GHz or faster (2 GHz or greater recommended) RAM: 1 GB (32-bit) or 2 GB (64-bit) (3 GB or greater recommended) Interfaces: USB, GPIB, LAN, RS-232 Display resolution: 1280x1024 minimum recommended for single instrument view (higher resolution recommended for multiple instrument view)
Mobile Devices: (for companion BenchVue Mobile app)	Apple iPhone, iPad, iPod Touch all models; iOS 9.0 and later. Android phone and tablets; Android 4.0.3 and later.
Current List of BenchVue Enabled Keysight Instruments:	www.keysight.com/find/benchvueinstruments
File Name:	BenchVue_2020_Update_1.exe

Notable changes

- BenchVue platform:
 - o Minor defect fixes
 - o Defect fix that prevented users from activating licenses included with USB modular Function Generator
 - o Migration of PM application to latest platform
- Test Flow enhancements :
 - o Defect fixes
 - o Latest algorithm on how to connect the instrument on loading of test flow sequence

2019 Update 1 Version Information

Released Date:	September 18, 2019
Requirements categories	
PC operating system and hardware:	<p>Windows 10: 32-bit and 64-bit (Professional, Enterprise, Education, Home versions)</p> <p>Windows 8, 8.1: 32-bit and 64-bit (Professional, Enterprise, Core)</p> <p>Windows 7: SP1 and later 32-bit and 64-bit (Professional, Enterprise, Ultimate, Home Basic, Home Premium)</p> <p>Processor: 1 GHz or faster (2 GHz or greater recommended)</p> <p>RAM: 1 GB (32-bit) or 2 GB (64-bit) (3 GB or greater recommended)</p> <p>Interfaces: USB, GPIB, LAN, RS-232</p> <p>Display resolution: 1280x1024 minimum recommended for single instrument view (higher resolution recommended for multiple instrument view)</p>
Mobile Devices: (for companion BenchVue Mobile app)	<p>Apple iPhone, iPad, iPod Touch all models; iOS 9.0 and later.</p> <p>Android phone and tablets; Android 4.0.3 and later.</p>
Current List of BenchVue Enabled Keysight Instruments:	www.keysight.com/find/benchvueinstruments
File Name:	BenchVue_2019_Update1.0.exe

Notable changes

- Requires installation of Keysight IO libraries 17.3 or above
- Defect fix that prevented some users from activating licenses included with instruments
- Minor UI enhancements
- BenchVue platform defect fixes

2019 Version Information

Released Date:	May 30, 2019
Requirements categories	
PC operating system and hardware:	Windows 10: 32-bit and 64-bit (Professional, Enterprise, Education, Home versions) Windows 8, 8.1: 32-bit and 64-bit (Professional, Enterprise, Core) Windows 7: SP1 and later 32-bit and 64-bit (Professional, Enterprise, Ultimate, Home Basic, Home Premium) Processor: 1 GHz or faster (2 GHz or greater recommended) RAM: 1 GB (32-bit) or 2 GB (64-bit) (3 GB or greater recommended) Interfaces: USB, GPIB, LAN, RS-232 Display resolution: 1280x1024 minimum recommended for single instrument view (higher resolution recommended for multiple instrument view)
Mobile Devices: (for companion BenchVue Mobile app)	Apple iPhone, iPad, iPod Touch all models; iOS 9.0 and later. Android phone and tablets; Android 4.0.3 and later.
Current List of BenchVue Enabled Keysight Instruments:	www.keysight.com/find/benchvueinstruments
File Name:	BenchVue_2019.exe

Notable changes

- Streamlined licensing process for purchased licenses
- Support of instruments that have BenchVue licenses included
- Minor UI enhancements
- Test Flow and BenchVue platform defect fixes

2018 Update 2 Version Information

Released Date:	June 20, 2018
Requirements categories	
PC operating system and hardware:	Windows 10: 32-bit and 64-bit (Professional, Enterprise, Education, Home versions) Windows 8, 8.1: 32-bit and 64-bit (Professional, Enterprise, Core) Windows 7: SP1 and later 32-bit and 64-bit (Professional, Enterprise, Ultimate, Home Basic, Home Premium) Processor: 1 GHz or faster (2 GHz or greater recommended) RAM: 1 GB (32-bit) or 2 GB (64-bit) (3 GB or greater recommended) Interfaces: USB, GPIB, LAN, RS-232 Display resolution: 1280x1024 minimum recommended for single instrument view (higher resolution recommended for multiple instrument view)
Mobile Devices: (for companion BenchVue Mobile app)	Apple iPhone, iPad, iPod Touch all models; iOS 7.0 and later. Android phone and tablets; Android 4.0.3 and later.
Current List of BenchVue Enabled Keysight Instruments:	www.keysight.com/find/benchvueinstruments
File Name:	BenchVue_2018Update2.exe

Notable changes

- New Home view for easier navigation, launching onboarding content, and access to recent apps/files
- More usable space for BenchVue apps to run inside of BenchVue platform
- Support of new USB portable license
- Test Flow and BenchVue platform defect fixes

2018 Update 1 Version Information

Released Date:	April 18, 2018
Requirements categories	
PC operating system and hardware:	Windows 10: 32-bit and 64-bit (Professional, Enterprise, Education, Home versions) Windows 8, 8.1: 32-bit and 64-bit (Professional, Enterprise, Core) Windows 7: SP1 and later 32-bit and 64-bit (Professional, Enterprise, Ultimate, Home Basic, Home Premium) Processor: 1 GHz or faster (2 GHz or greater recommended) RAM: 1 GB (32-bit) or 2 GB (64-bit) (3 GB or greater recommended) Interfaces: USB, GPIB, LAN, RS-232 Display resolution: 1280x1024 minimum recommended for single instrument view (higher resolution recommended for multiple instrument view)
Mobile Devices: (for companion BenchVue Mobile app)	Apple iPhone, iPad, iPod Touch all models; iOS 7.0 and later. Android phone and tablets; Android 4.0.3 and later.
Current List of BenchVue Enabled Keysight Instruments:	www.keysight.com/find/benchvueinstruments
File Name:	BenchVue.exe

Notable changes

- Free subscription extension allowing current users to update apps for 9 months more
- Choose which app to open when 2 or more apps support your instrument
- Demo Bench management enhancement
- Installs the latest version of IO libraries
- Test Flow Enhancements:
 - o Added string blocks
 - o Ignore block feature
 - o Adds variable input to SCPI block
- Defect Fixes

2018 Version Information

Released Date:	Dec 21, 2017
Requirements categories	
PC operating system and hardware:	Windows 10: 32-bit and 64-bit (Professional, Enterprise, Education, Home versions) Windows 8, 8.1: 32-bit and 64-bit (Professional, Enterprise, Core) Windows 7: SP1 and later 32-bit and 64-bit (Professional, Enterprise, Ultimate, Home Basic, Home Premium) Processor: 1 GHz or faster (2 GHz or greater recommended) RAM: 1 GB (32-bit) or 2 GB (64-bit) (3 GB or greater recommended) Interfaces: USB, GPIB, LAN, RS-232 Display resolution: 1280x1024 minimum recommended for single instrument view (higher resolution recommended for multiple instrument view)
Mobile Devices: (for companion BenchVue Mobile app)	Apple iPhone, iPad, iPod Touch all models; iOS 7.0 and later. Android phone and tablets; Android 4.0.3 and later.
Current List of BenchVue Enabled Keysight Instruments:	www.keysight.com/find/benchvueinstruments
File Name:	BenchVue.exe

Notable changes

- Support for new Network Licensing tool
- Improvements to help new and existing users learn about BenchVue
- Clarification changes to user messages
- Test Flow Enhancements:
 - o Addressed many stability issues with longer Test Flow sequences and large state files from instruments
 - o New Blocks designed for better sequence organization (Comments, Grouping, Ask user blocks)
 - o Run External Scripts block
 - o Better support for non-Keysight Instruments

2017 Version Information

Released Date:	March 29, 2017
Requirements categories	
PC operating system and hardware:	Windows 10: 32-bit and 64-bit (Professional, Enterprise, Education, Home versions) Windows 8, 8.1: 32-bit and 64-bit (Professional, Enterprise, Core) Windows 7: SP1 and later 32-bit and 64-bit (Professional, Enterprise, Ultimate, Home Basic, Home Premium) Processor: 1 GHz or faster (2 GHz or greater recommended) RAM: 1 GB (32-bit) or 2 GB (64-bit) (3 GB or greater recommended) Interfaces: USB, GPIB, LAN, RS-232 Display resolution: 1280x1024 minimum recommended for single instrument view (higher resolution recommended for multiple instrument view)
Mobile Devices: (for companion BenchVue Mobile app)	Apple iPhone, iPad, iPod Touch all models; iOS 7.0 and later. Android phone and tablets; Android 4.0.3 and later.
Current List of BenchVue Enabled Keysight Instruments:	www.keysight.com/find/benchvueinstruments
File Name:	BenchVue2017.exe

Notable changes

- BenchVue 2017 supports the new “B” model apps that include instrument control, data analysis, and Test Flow automation.
- Support for network floating licenses allows multiple users to easily share license use (requires local license server setup).
- Updated Apps tab experience to indicate license status, “What’s New” information provided for each app.
- Ability to use and display 2 apps and Test Flow at the same time.
- Test Flow enhancements:
 - o Removed restrictions on model number and serial number.
 - o Users may now run Test Flow sequences with compatible instruments in the same series.

3.7 version

Released Date:	December 1, 2016
Requirements categories	
PC operating system:	Windows 10: 32-bit & 64-bit (Professional, Enterprise, Education, Home versions) Windows 8: 32-bit & 64-bit (Professional, Enterprise, Core) Windows 7: SP1 and later 32-bit & 64-bit (Professional, Enterprise, Ultimate, Home Basic, Home Premium) Processor: 1 GHz or faster (2 GHz or greater recommended) RAM: 1 GB (32-bit) or 2 GB (64-bit) (3 GB or greater recommended)
Mobile Devices: (for companion BenchVue Mobile app)	Apple iPhone, iPad, iPod Touch all models; iOS 7.0 and later. Android phone and tablets; Android 4.0.3 and later
Current List of BenchVue Enabled Keysight Instruments:	www.keysight.com/find/benchvueinstruments
File Name:	BenchVue3.7_2016_11_22.exe

Notable changes

- Bug fixes and performance improvements
- Troubleshooting Tool installed as part of BenchVue installation
- Added new If/Then/Else block in BenchVue Test Flow

3.6 Version Information

Released Date:	September 1, 2016
Requirements categories	
PC operating system:	Windows 10: 32-bit & 64-bit (Professional, Enterprise, Education, Home versions) Windows 8: 32-bit & 64-bit (Professional, Enterprise, Core) Windows 7: SP1 and later 32-bit & 64-bit (Professional, Enterprise, Ultimate, Home Basic, Home Premium) Processor: 1 GHz or faster (2 GHz or greater recommended) RAM: 1 GB (32-bit) or 2 GB (64-bit) (3 GB or greater recommended)
Mobile Devices: (for companion BenchVue Mobile app)	Apple iPhone, iPad, iPod Touch all models; iOS 7.0 and later. Android phone and tablets; Android 4.0.3 and later
Current List of BenchVue Enabled Keysight Instruments:	www.keysight.com/find/benchvueinstruments
File Name:	BenchVue3.6_2016_08_29.exe

Notable changes

- Bug fixes and performance improvements.
- Architectural support to launch/manage external Keysight software such as the new DG8901A Solar Array Simulator Control Pro software.

3.5 Version Information

Released Date:	June 21, 2016
Requirements category (e.g., operating system):	Windows 10: 32-bit & 64-bit (Professional, Enterprise, Education, Home versions) Windows 8: 32-bit & 64-bit (Professional, Enterprise, Core) Windows 7: SP1 and later 32-bit & 64-bit (Professional, Enterprise, Ultimate, Home Basic, Home Premium) Processor: 1 GHz or faster (2 GHz or greater recommended) RAM: 1 GB (32-bit) or 2 GB (64-bit) (3 GB or greater recommended)
Current List of BenchVue Enabled Keysight Instruments:	www.keysight.com/find/benchvueinstruments
File Name:	BenchVue3.5_2016_06_17.exe

Notable changes

- Added more Test Flow capabilities – Math, Command Expert blocks, variables, trace and screen capture automation, export results automation, pass/fail block
- Redesigned App Tab and Data Manager with categories and filters
- Fixed various defects and stability improvements.
- Added support for electronic load, power analyzer, FieldFox, signal generator, and universal counter applications,
- Enhanced instrument and feature support with SA (v3.2), NA (3.2), FG (v3.1)
- Releasing July/August 2016 DAQ (v 3.1), universal counters (v1.0), oscilloscopes (v3.1), power supplies (v3.3), digital multimeters (v3.3)

3.1 Version Information

Released Date:	February 26, 2016
Requirements category (e.g., operating system):	Windows 10: 32-bit & 64-bit (Professional, Enterprise, Education, Home versions) Windows 8: 32-bit & 64-bit (Professional, Enterprise, Core) Windows 7: SP1 and later 32-bit & 64-bit (Professional, Enterprise, Ultimate, Home Basic, Home Premium) Processor: 1 GHz or faster (2 GHz or greater recommended) RAM: 1 GB (32-bit) or 2 GB (64-bit) (3 GB or greater recommended)
Current List of BenchVue Enabled Keysight Instruments:	www.keysight.com/find/benchvueinstruments
File Name:	BenchVue3.1_2016_02_19.exe

Notable changes

1. Fixed various defects and stability improvements.
2. Added support for additional power supplies.
3. Removed 6060A Series model support from the power supply app. Now available in the Electronic Load app.

3.0 Version Information

Released Date:	October 20, 2015
Requirements category (e.g., operating system):	Windows 10: 32-bit & 64-bit (Professional, Enterprise, Education, Home versions) Windows 8: 32-bit & 64-bit (Professional, Enterprise, Core) Windows 7: SP1 and later 32-bit & 64-bit (Professional, Enterprise, Ultimate, Home Basic, Home Premium)) Processor: 1 GHz or faster (2 GHz or greater recommended) RAM: 1 GB (32-bit) or 2 GB (64-bit) (3 GB or greater recommended)
Current List of BenchVue Enabled Keysight Instruments:	www.keysight.com/find/benchvueinstruments
File Name:	BenchVue3.0_2015_10_08.exe

Notable changes

1. Enhanced Digital Multimeter, Power Supply, Network Analyzer, and Power Meter apps
2. Added WaveGen support for oscilloscopes
3. Added BenchVue Test Flow app

4. Flexible app installations
5. Enhanced app tab features
6. User interface enhancements
7. Bug fixes and performance enhancements

2.7 Version Information

Released Date:	1 June 2015
Requirements category (e.g., operating system):	<p>Windows 8 & 7:</p> <p>Windows 8 32-bit & 64-bit (Core, Pro, or Enterprise)</p> <p>Windows 7 SP1 and later 32-bit & 64-bit (Professional, Enterprise, Ultimate)</p> <p>Processor: 1 GHz or faster (2 GHz or greater recommended)</p> <p>RAM: 1 GB (32-bit) or 2 GB (64-bit) (3 GB or greater recommended)</p> <p>Windows XP SP3 32-bit (Professional):</p> <p>Processor: 600 MHz or faster (1 GHz or greater recommended)</p> <p>RAM: 1 GB (2 GB or greater recommended)</p> <ul style="list-style-type: none">• Mobile devices: (for companion BenchVue Mobile app)• Apple iPhone, iPad, iPod Touch all models; iOS 6.0 and later.• Android phone and tablets; Android 2.3.5 and later.
File Name:	BenchVue2.7_2015_05_22.exe

Notable changes

Improved overall performance and added power sensor functionality.

2.5 Version Information

Released Date:	9 December 2014
Requirements category (e.g., operating system):	<p>Windows 8 & 7:</p> <p>Windows 8 32-bit & 64-bit (Core, Pro, or Enterprise)</p> <p>Windows 7 SP1 and later 32-bit & 64-bit (Professional, Enterprise, Ultimate)</p> <p>Processor: 1 GHz or faster (2 GHz or greater recommended)</p>

RAM: 1 GB (32-bit) or 2 GB (64-bit) (3 GB or greater recommended)

Windows XP SP3 32-bit (Professional):

Processor: 600 MHz or faster (1 GHz or greater recommended)

RAM: 1 GB (2 GB or greater recommended)

- [Mobile devices](#): (for companion BenchVue Mobile app)
 - Apple iPhone, iPad, iPod Touch all models; iOS 6.0 and later.
 - Android phone and tablets; Android 2.3.5 and later.

File Name: BenchVue2.5_2014_XX_XX.exe

Notable changes

PC BenchVue

1. Enhanced Scope and Spectrum Analyzer apps
2. Data Acquisition Units and Power Sensor support added
3. Pro functionality added
4. Bug fixes and performance enhancement
5. User Interface enhancement

BenchVue Mobile (V2.0):

1. Spectrum Analyzer and Function Generator support added

1.1 Version Information

Released Date: 3 June 2014

Requirements category (e.g., operating system):

Windows 8 & 7:

Windows 8 32-bit & 64-bit (Core, Pro, or Enterprise)

Windows 7 SP1 and later 32-bit & 64-bit (Professional, Enterprise, Ultimate)

Processor: 1 GHz or faster (2 GHz or greater recommended)

RAM: 1 GB (32-bit) or 2 GB (64-bit) (3 GB or greater recommended)

Windows XP SP3 32-bit (Professional):

Processor: 600 MHz or faster (1 GHz or greater recommended)

RAM: 1 GB (2 GB or greater recommended)

- [Mobile devices](#): (for companion BenchVue Mobile app)
- Apple iPhone, iPad, iPod Touch all models; iOS 6.0 and later.
- Android phone and tablets; Android 2.3.5 and later.

File Name:	BenchVue1.1_2014_XX_XX.exe
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Notable changes

1. Added localization support for French, German, Russian, Japanese, Korean and Simplified Chinese
2. InfiniiVision 6000 X-Series support added
3. Infiniium S Series support added
4. Bug fixes and performance enhancement

1.1 Update Version Information

Released Date:	17 April 2014
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Requirements category (e.g., operating system):	Windows 8 & 7: Windows 8 32-bit & 64-bit (Core, Pro, or Enterprise) Windows 7 SP1 and later 32-bit & 64-bit (Professional, Enterprise, Ultimate) Processor: 1 GHz or faster (2 GHz or greater recommended) RAM: 1 GB (32-bit) or 2 GB (64-bit) (3 GB or greater recommended) Windows XP SP3 32-bit (Professional): Processor: 600 MHz or faster (1 GHz or greater recommended) RAM: 1 GB (2 GB or greater recommended) <ul style="list-style-type: none">• Mobile devices: (for companion BenchVue Mobile app)
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- Apple iPhone, iPad, iPod Touch all models; iOS 6.0 and later.
Android phone and tablets; Android 2.3.5 and later.

File Name: BenchVue1.1_2014_XX_XX.exe

Notable changes

Bug fixes and performance enhancement.

1.0 Update Version Information

Released Date: 19 February 2014

**Requirements category
(e.g., operating system):**

Windows 8 & 7:

Windows 8 32-bit & 64-bit (Core, Pro, or Enterprise)

Windows 7 SP1 and later 32-bit & 64-bit (Professional, Enterprise, Ultimate)

Processor: 1 GHz or faster (2 GHz or greater recommended)

RAM: 1 GB (32-bit) or 2 GB (64-bit) (3 GB or greater recommended)

Windows XP SP3 32-bit (Professional):

Processor: 600 MHz or faster (1 GHz or greater recommended)

RAM: 1 GB (2 GB or greater recommended)

- [Mobile devices:](#) (for companion BenchVue Mobile app)
Apple iPhone, iPad, iPod Touch all models; iOS 6.0 and later.

Android phone and tablets; Android 2.3.5 and later.

File Name: BenchVue1.0_2014_XX_XX.exe

Notable changes

Initial release.