

Keysight Technologies

BenchVue Software Install Wizard

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: 4 GB (32-bit) or 8 GB (64-bit) (16 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)
Current List of BenchVue Enabled Keysight Instruments:	www.keysight.com/find/benchvueinstruments
File Name:	BenchVue_Installation_Wizard_2020_1_12022021.exe

Notable changes

- This version enables a single installation experience for the following versions of BenchVue Platform and Apps

App Name	Versions Available (Bold indicates Default/Latest)
BenchVue Platform	2020 Update 1 2020
BenchVue Current Analyzer	2018
BenchVue Data Acquisition	2020 2019
BenchVue Digital Multimeter	2019 2018
BenchVue Electronic Load	2017
BenchVue FieldFox Analyzer	2019
BenchVue Function Generator	2019
BenchVue Lab Client	2019
BenchVue Lab Manager	2019
BenchVue LCR Meter	2019
BenchVue Network Analyzer	2019 2018
BenchVue Oscilloscope	2019 Update 1 2019
BenchVue Power Analyzer	2017
BenchVue Power Meter	2019 2019 Update 1
BenchVue Power Supply	2019 2018 Update 1
BenchVue Serial Control	2018 Beta
BenchVue Signal Generator	2017
BenchVue SAS Control	2019 2018 Update 1
BenchVue Spectrum Analyzer	2019 2018
BenchVue Universal Counter	2017
BenchVue USB Modular DAQ	2020 2019
BenchVue USB Modular Chassis	2017
BenchVue USB Modular Digital Multimeter	2020 2019
BenchVue USB Modular Function Generator	2020 2019
BenchVue USB Modular Oscilloscope	2020 2019
BenchVue USB Modular Source Measure Unit	2020 2019
BenchVue USB Modular Swith Matrix	2019 2017

2020 March 09,2020 Version Information

Released Date:	March 09, 2020
Requirements categories	
PC operating system and hardware:	<p>Windows 10: 32-bit and 64-bit (Professional, Enterprise, Education, Home versions)</p> <p>Processor: 1 GHz or faster (2 GHz or greater recommended) RAM: 4 GB (32-bit) or 8 GB (64-bit) (16 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>
Current List of BenchVue Enabled Keysight Instruments:	www.keysight.com/find/benchvueinstruments
File Name:	BenchVue_Installation_Wizard_2020_09032020.exe

Notable changes

- Install Wizard requires Internet Connection
- Requires Administrator Rights for Installation
- This version enables a single installation experience for the following versions of BenchVue Platform and Apps

App Name	Versions Available (Bold indicates Default/Latest)
BenchVue Platform	2020
BenchVue Current Analyzer	2018
BenchVue Data Acquisition	2020
	2019
BenchVue Digital Multimeter	2019
	2018
BenchVue Electronic Load	2017
BenchVue FieldFox Analyzer	2019
BenchVue Function Generator	2019
BenchVue Lab Client	2019
BenchVue Lab Manager	2019
BenchVue LCR Meter	2019
BenchVue Network Analyzer	2019
	2018
BenchVue Oscilloscope	2019 Update 1
	2019
BenchVue Power Analyzer	2017
BenchVue Power Meter	2019
	2019 Update 1
BenchVue Power Supply	2019
	2018 Update 1
BenchVue Serial Control	2018 Beta
BenchVue Signal Generator	2017
BenchVue SAS Control	2019
	2018 Update 1
BenchVue Spectrum Analyzer	2019
	2018
BenchVue Universal Counter	2017
BenchVue USB Modular DAQ	2020
	2019
BenchVue USB Modular Chassis	2017
BenchVue USB Modular Digital Multimeter	2020
	2019
BenchVue USB Modular Function Generator	2020
	2019
BenchVue USB Modular Oscilloscope	2020
	2019
BenchVue USB Modular Source Measure Unit	2020
	2019
BenchVue USB Modular Swith Matrix	2019
	2017