

# BV0024B BenchVue BenchVue USB Modular Oscilloscope Control Pro App

## 2024 Version Information

Release Date:	Apr 12, 2024
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:	<a href="http://www.keysight.com/find/BenchVueInstruments">www.keysight.com/find/BenchVueInstruments</a>
Release Type:	Major Update Release
File Name:	BenchVueUSBModularScope-2024-Setup.exe

## New Features and Enhancements

- Defects fixed for stability, usability, and performance enhancements.

## Previous Release Name

## 2023 Version Information

Release Date:	Apr 22, 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:	<a href="http://www.keysight.com/find/BenchVueInstruments">www.keysight.com/find/BenchVueInstruments</a>
Release Type:	Major Update Release
File Name:	BenchVueUSBModularScope-2023-Setup.exe

## New Features and Enhancements

- Defects fixed for stability, usability, and performance enhancements.

## 2022 Version Information

Release Version:	2022
Released Date:	31 <sup>st</sup> Dec 2021
Operating System:	Windows
System Requirements:	Operating System: Windows 10 Processor: 1 GHz or faster (2 GHz or greater recommended) RAM: 1 GB for 32-bit or 2 GB for 64-bit (3 GB or greater recommended) Display Resolution: 1024x768 minimum
Hardware:	<a href="http://www.keysight.com/find/BenchVueInstruments">www.keysight.com/find/BenchVueInstruments</a>
Release Type:	Minor Update Release
File Name:	BVUsbModScopeSetup2022.exe

## Enhancements

- Better inclusion nomenclature update: “Master/Slave” term was updated to “Primary/Secondary”.
- Added new Driver

## Resolved Issues

### USB Modular SCOPE

- Change the button text from Export trace to Export data to Excel
- Wrong measurement reading after change Attenuation
- Trigger level does reflect value correctly
- FFT vertical scale should not accept 0 dB
- Enter Long decimal value to horizontal scale cause error message prompt out

## Changes

Correct the export path same as the user guide.

## 2019.1215 Version Information

Release Version:	2019.1215
Released Date:	22 Jan 2020
Operating System:	Windows
System Requirements:	Operating System: Windows 10,8,7 Processor: 1 GHz or faster (2 GHz or greater recommended) RAM: 1 GB for 32-bit or 2 GB for 64-bit (3 GB or greater recommended) Display Resolution: 1024x768 minimum
Hardware:	<a href="http://www.keysight.com/find/BenchVueInstruments">www.keysight.com/find/BenchVueInstruments</a>
Release Type:	Minor Update Release
File Name:	BVUSBModScopeSetup20191215.exe

### Enhancements

- Bugs fixed for stability and usability

## 2019.0523 Version Information

Release Version:	2019.0523
Released Date:	23 May 2019
Operating System:	Windows
System Requirements:	Operating System: Windows 10,8,7 Processor: 1 GHz or faster (2 GHz or greater recommended) RAM: 1 GB for 32-bit or 2 GB for 64-bit (3 GB or greater recommended) Display Resolution: 1024x768 minimum
Hardware:	<a href="http://www.keysight.com/find/BenchVueInstruments">www.keysight.com/find/BenchVueInstruments</a>
Release Type:	Minor Update Release
File Name:	BVUSBModScopeSetup_20190523.exe

### Enhancements

- Added support for BenchVue TestFlow

## Initial Release

Release Version:	2017.0522
Released Date:	23 May 2019
Operating System:	Windows
System Requirements:	Operating System: Windows 10,8,7 Processor: 1 GHz or faster (2 GHz or greater recommended) RAM: 1 GB for 32-bit or 2 GB for 64-bit (3 GB or greater recommended) Display Resolution: 1024x768 minimum
Hardware:	<a href="http://www.keysight.com/find/BenchVueInstruments">www.keysight.com/find/BenchVueInstruments</a>
File Name:	BVUSBModScopeSetup.exe