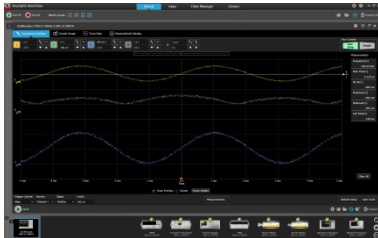


## BenchVue Oscilloscope App

Control your oscilloscope to quickly capture and annotate screen images, record trace data and data log measurements.



Supported functionality	Free app	Pro app
Instrument settings	<ul style="list-style-type: none"> <li>- Auto scale, default setup &amp; run control</li> <li>- Measurements toggle</li> <li>- Vertical scale and offset</li> <li>- Channel toggle</li> <li>- Trigger controls</li> </ul>	
Screen image	<ul style="list-style-type: none"> <li>- Get current screen with image options</li> <li>- Auto refresh control</li> <li>- Annotation (drawing/color/font)</li> </ul>	
Trace data	<ul style="list-style-type: none"> <li>- Get current traces</li> <li>- Display selection (ch/func/mem/digital bus)</li> <li>- Set requested points</li> </ul>	
Measurement data logging	<ul style="list-style-type: none"> <li>- Measurement data logging 1 hour duration</li> <li>- Logger control</li> </ul>	<ul style="list-style-type: none"> <li>- Unrestricted logging</li> <li>- Limit testing</li> </ul>
Export screen image	<ul style="list-style-type: none"> <li>- Clipboard</li> <li>- File (PNG/JPEG/BMP)</li> <li>- E-mail</li> <li>- Microsoft Word</li> </ul>	
Export data log data	<ul style="list-style-type: none"> <li>- Matlab</li> <li>- Microsoft Excel &amp; Word</li> <li>- CSV</li> </ul>	
Export trace data	<ul style="list-style-type: none"> <li>- Matlab</li> <li>- Microsoft Excel &amp; Word</li> <li>- CSV, HDF5</li> </ul>	
Save and recall instrument state	Yes	Yes
BenchVue mobile support	Yes	Yes

### Supported models

2000 X-Series, 3000 X-Series, 3000 T-Series, 4000 X-Series, Most 5000 Series, 6000 Series, 6000 X-Series, 7000A/B Series, 9000A Series, S-Series, 90000 Series, 90000 Q-Series, 90000 X-Series

### Pro version capability

Upgrading to the Pro version (Model # BV0004A) provides unrestricted measurement data logging with limit checking and alerts.

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