

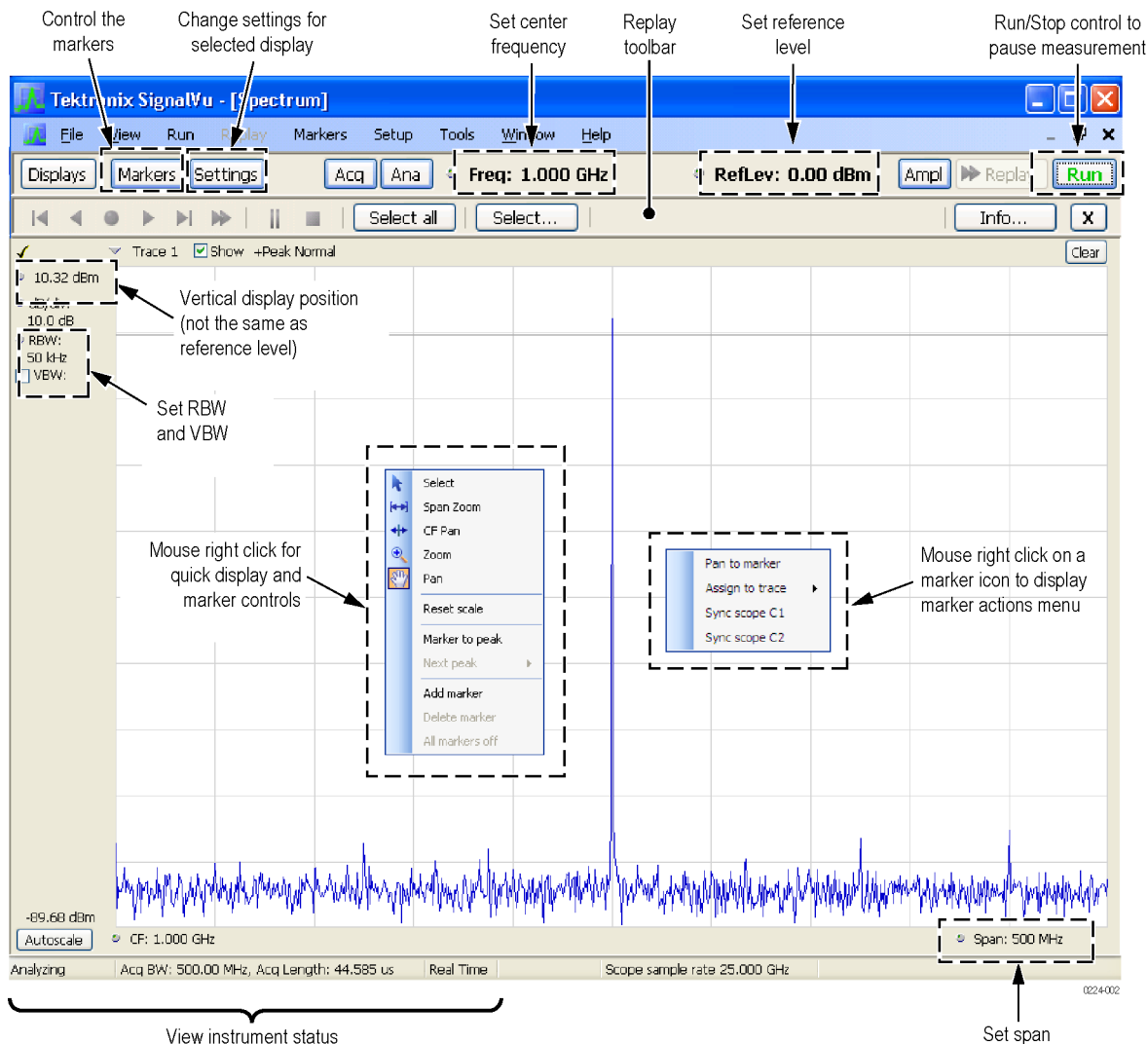
# SignalVu Reference

## Getting Started with SignalVu

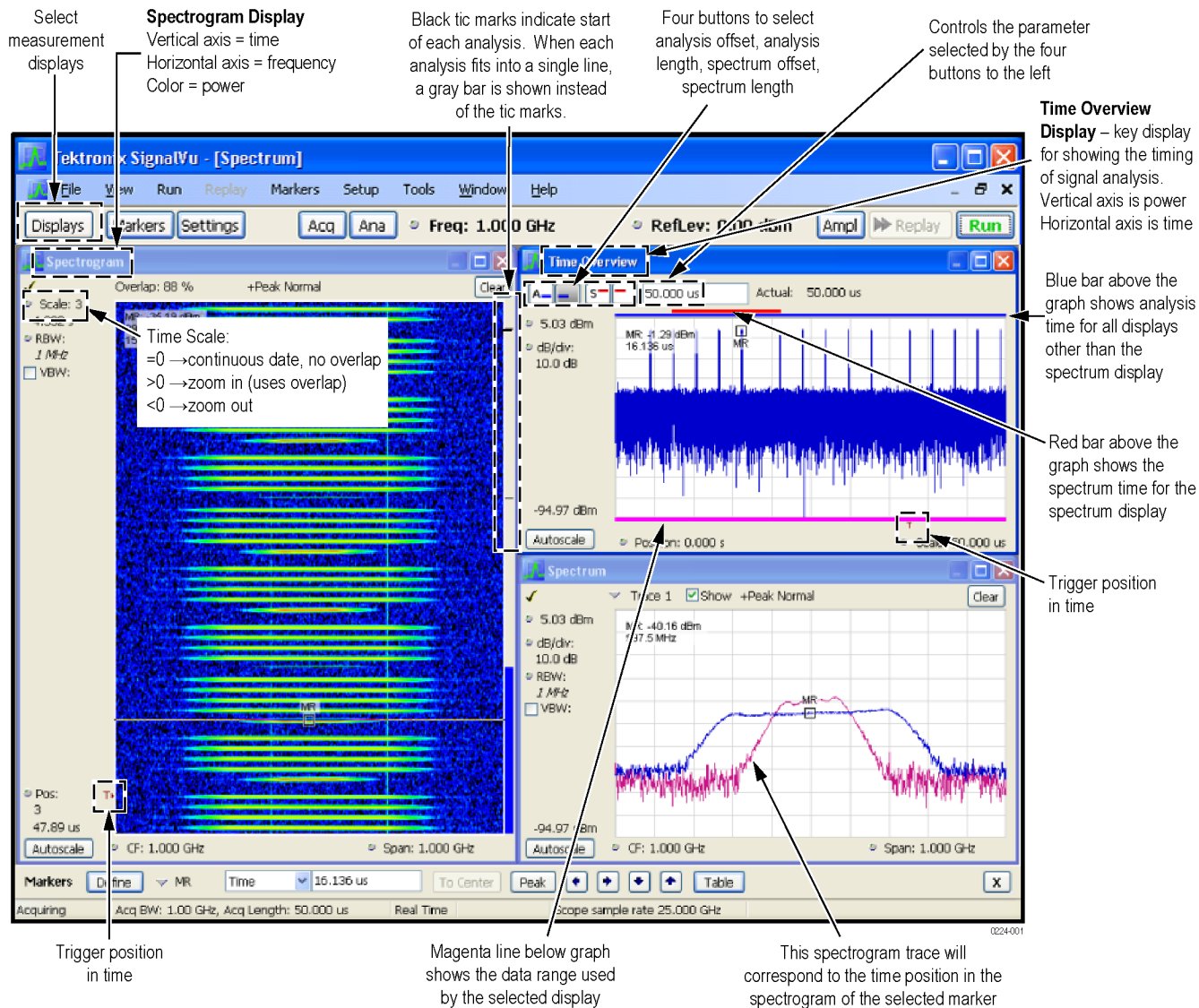
The SignalVu Vector Signal Analysis software transforms a digital oscilloscope into an analysis tool for measuring and analyzing RF signal behavior. The software is based on that used in the RSA6100A Series Real-Time Spectrum Analyzer.

**NOTE.** For complete operating instructions, refer to the SignalVu online help.

The following figure shows the spectrum display.



This figure shows the spectrogram, time overview, and spectrum displays.



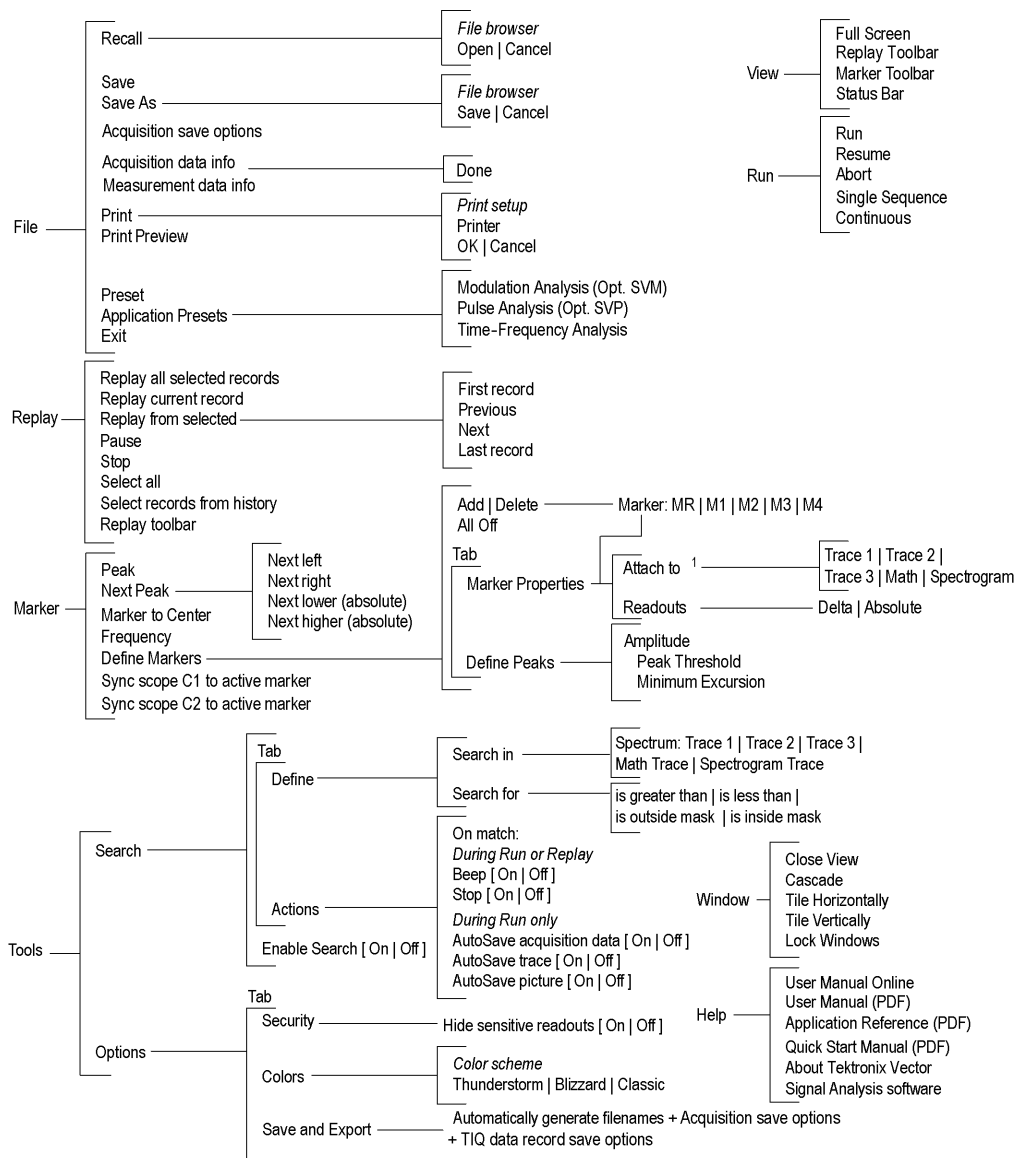
For up-to-date information on Tektronix oscilloscope solutions for SignalVu, access the [www.tektronix.com/Measurement/scopes](http://www.tektronix.com/Measurement/scopes) Web page.

**SignalVu Ordering Information**

This software runs on DPO7000, DPO/DSA70000, and MSO70000 Series oscilloscopes. Refer to the *Optional Applications Software on Windows-Based Oscilloscopes Installation Manual* for a complete list of supported models.

- Option SVE: SignalVu Essentials – Vector signal analysis software
- Option SVP: SignalVu Advanced Signal Analysis – Advanced signal analysis software (including pulse measurements); Requires Option SVE
- Option SVM: SignalVu General Purpose Modulation Analysis; Requires Option SVE

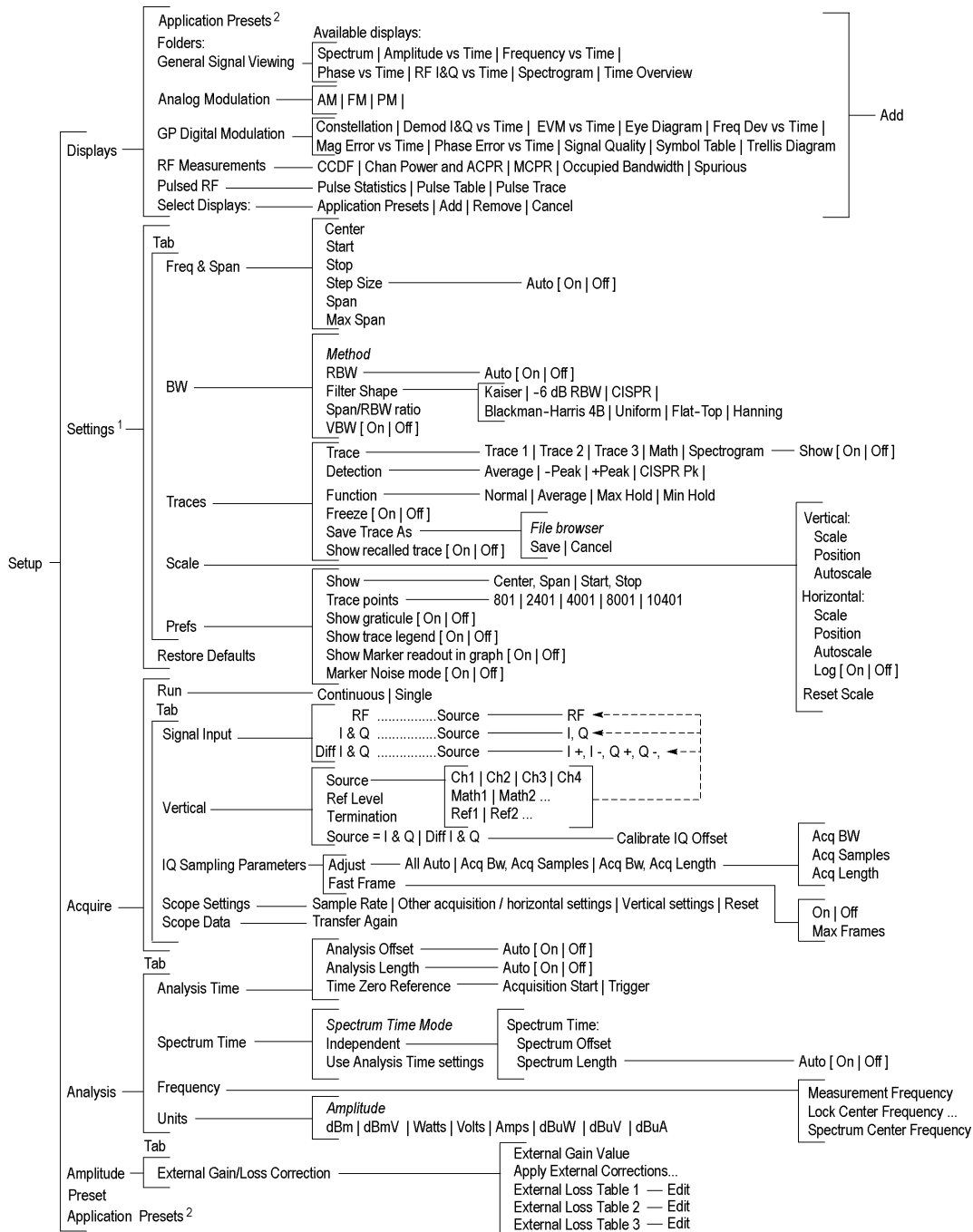
### SignalVu Menu Tree – 1



<sup>1</sup> Varies according to measurement displays. Here is a typical example of the spectrum display. For details, refer to the online help.

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## SignalVu Menu Tree – 2



<sup>1</sup> Varies according to measurement displays. Here is a typical example of the spectrum display. For details, refer to the online help.

<sup>2</sup> Same as in the File menu.

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