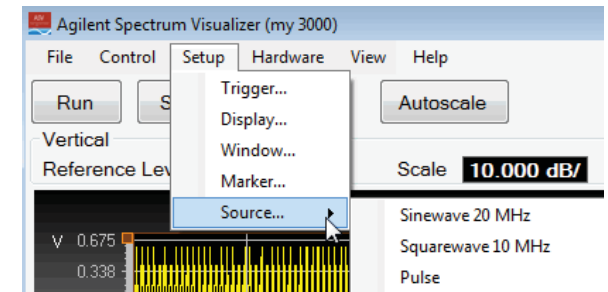
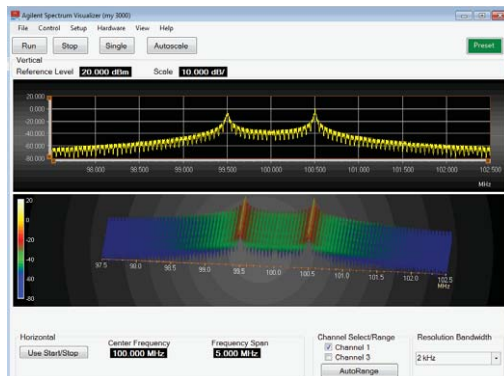
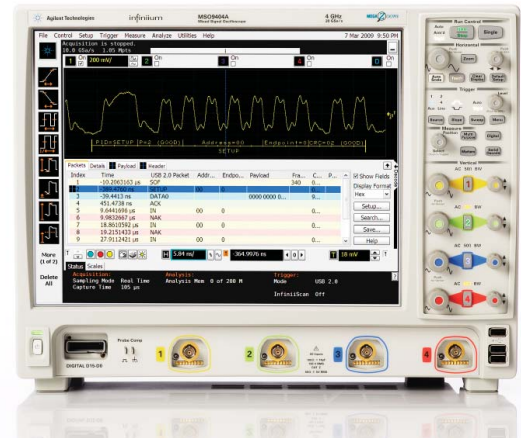
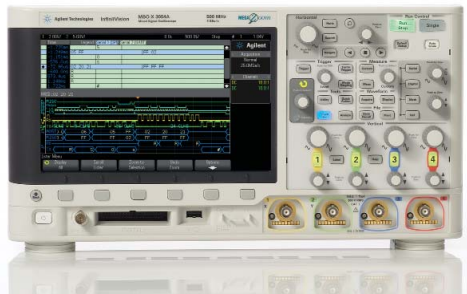
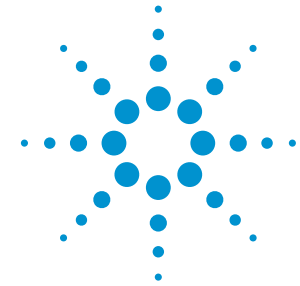


Quick Fact Sheet

Agilent Spectrum Visualizer (ASV) Software

Advanced frequency domain analysis with the InfiniiVision and Infiniium Series oscilloscopes



Faster insight:

- Spectrum measurements (dBm vs. frequency)
- Single or dual channel measurements and displays
- Single triggered or continuous free-run sweep
- Spectrogram measurements
- Advanced marker functionality
- Max hold display

Scalable measurement options:

- InfiniiVision 2000 and 3000 X-Series Oscilloscopes
- Infiniium 9000, 90000, and 90000 X-Series Oscilloscopes
- Analyze from 100 MHz to 33 GHz depending on oscilloscope

Advanced capabilities:

- Get basic spectrum analyzer capability from your oscilloscope
- Interactive source and analysis capability with upgradable WaveGen option (InfiniiVision only)



Quick Fact Sheet

Agilent spectrum visualizer (ASV) software

Oscilloscope selection

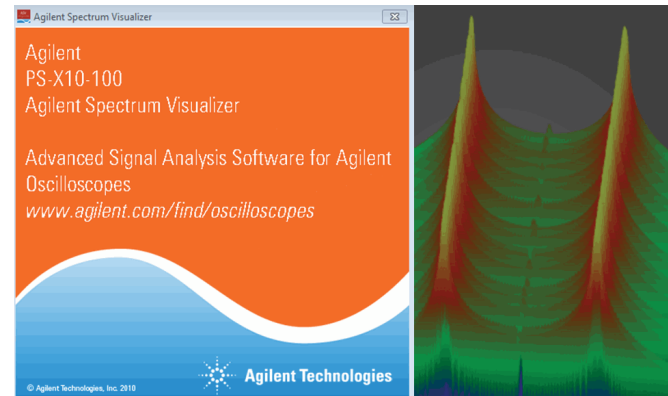
Models	Bandwidths	Max sample rate	WaveGen source
InfiniiVision 2000 X-Series scope	70, 100, 200 MHz	1 GSa/s	Yes
InfiniiVision 3000 X-Series scope	100, 200, 350, 500 MHz, 1 GHz	2 GSa/s	Yes
Infiniium 9000 Series scope	600 MHz, 1, 2.5, 4 GHz	20 GSa/s	No
Infiniium 90000 Series scope	8, 12, 13 GHz	40 GSa/s	No
Infiniium 90000 X-Series scope	16, 20, 25, 28, 33 GHz	80 GSa/s	No

ASV model selection guide

Model	Description
64997A	Supports InfiniiVision 2000 and 3000 X-Series oscilloscopes
64996A	Supports Infiniium 9000, 90000, and 90000 X-Series oscilloscopes

For more information on spectrum visualizer (ASV) software please visit:

- www.agilent.com
- www.agilent.com/find/asv_infiniivision
- www.agilent.com/find/asv_infiniium
- www.agilent.com/find/oscilloscopes



Recommended service options

Additional two years of Return-to-Agilent warranty
Additional two years of Return-to-Agilent calibrations
For more information go to www.agilent.com/find/removealldoubt

