



Including our full line of digital oscilloscopes with bandwidths from 50 MHz to 1 GHz.

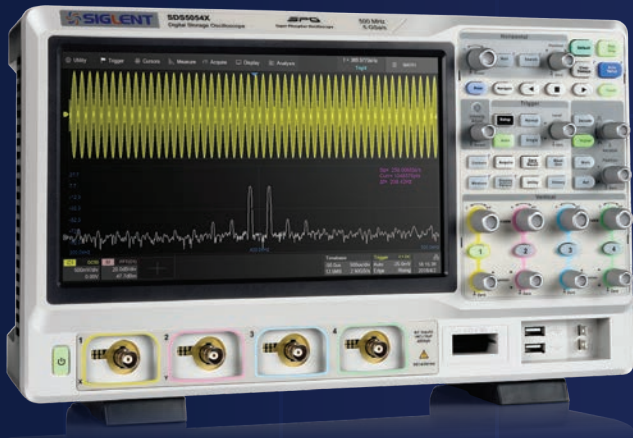
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Saelig Company, Inc. 71 Perinton Parkway, Fairport, NY 14450 USA 1-585-385-1750

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- Bandwidths from 350 MHz to 1 GHz
- Real time sampling rates up to 5 GSa/s
- Record up to 250 Mpts
- Serial decoding and MSO capabilities
- Touch screen digital displays

A Full Line of Instruments for All Your Test & Measurement Needs



ANALOG / DIGITAL

Waveform Generators

- Dual-channel, 500 MHz bandwidth, 2.4 GSa/s sampling rate, 16-bit resolution

Digital Multimeters

- 4½, 5½, 6½ digit resolution with 35 PPM DCV accuracy

Mixed Signal Packages available for oscilloscopes



RF

Network Analyzers

- Characterization of antennas and RF components, 9 kHz to 3.2 GHz

Spectrum Analyzers

- 9 kHz to 3.2 GHz, -161 dBm/Hz DANL (Typ.)

RF Generators

- 9 kHz to 3.2 GHz, analog and pulse modulation, IQ modulated signals



POWER

DC Power Supplies

- Front panel programming, graphical display, timing output, remote control

Programmable DC Electronic Loads

- Stable power source with dynamic frequency to 25 kHz

Power Analysis Packages available for oscilloscopes



Orbital Care

Siglent provides lifetime value by continuously releasing free firmware updates that enhance performance and functionality.



Digital Oscilloscopes



Waveform Generators



RF Generators



Spectrum Analyzers



DC Power Supplies and Loads



Digital Multimeters



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