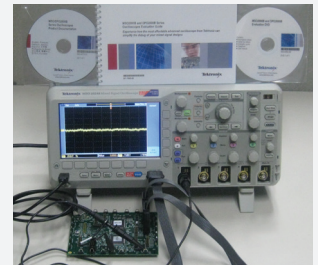


# TEKTRONIX DEMO PROGRAMS

## 3 Ways to Arrange a Product Demonstration

You are thorough when making a decision as important as your next test instrument. You want to closely evaluate instrument specifications, and “take it for a spin” before making a final decision. However, arranging a demo can be time-consuming and difficult at times. With our demo programs, Tektronix makes getting an instrument demo the easiest part of your day.



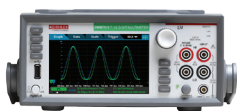
All it takes is choosing which demonstration is right for you:

**Option 1 In-Person Demo**  
 Contact your Tektronix distributor or local Tektronix sales person to arrange for a demo right in your office. Have a local expert show you the ins-and-outs of the instrument, use the instrument yourself, and get your questions answered real-time.

**Option 2 Self-Guided Demo**  
 Contact your Tektronix distributor or local Tektronix sales person to arrange for a demo to be shipped to your office. Self-guided demos come with an instrument and step-by-step guide to help you fully evaluate the instrument. Questions? Just contact your local distributor or Tektronix sales person.

**Option 3 Remote Demo**  
 Contact your Tektronix distributor or local Tektronix sales person to arrange for a demo over the Internet from our Technical Support Center. Like an In-Person Demo, an expert will show you the ins-and-outs of the instrument, and answer any questions real-time.

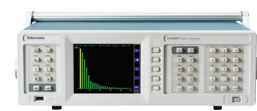
Select the product that is right for you and then contact your sales representative to arrange the rest!



**DMM7510 Series Digital Multi Meter**  
 7 1/2-Digit, 1MS/sec, 18-bit digitizer



**2450 SourceMeter SMU**  
 SMU +/- 200V, +/- 1A, 20 W, 6.5 digit DMM



**PA3000 Power Analyzer**  
 Four-channel, 0.04%, 1 MHz



**RSA607A USB Spectrum Analyzer**  
 9KHz to 7.5 GHz frequency coverage  
 +Signal Vu-PC signal analysis software



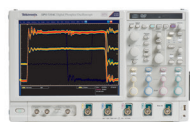
**MDO3104 Mixed Domain Oscilloscope**  
 1 GHz, 4 analog + 16 digital channels,  
 50 MHz AFG, 3 GHz Spectrum Analyzer



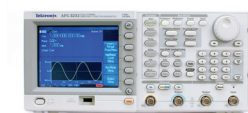
**MDO4000C Series Mixed Domain Oscilloscope**  
 Up to 1 GHz, 4 analog  
 + 16 digital channels + 1 RF port



**MSO/DPO5000B Series Mixed Signal Oscilloscope**  
 Up to 2 GHz, 4 analog + 16 digital channels



**DPO7000C Series Digital Phosphor Oscilloscope**  
 Up to 3.5 GHz, 4 analog channels



**AFG3000C Arbitrary Function Generators**  
 Up to 240 MHz, 1 or 2 channels