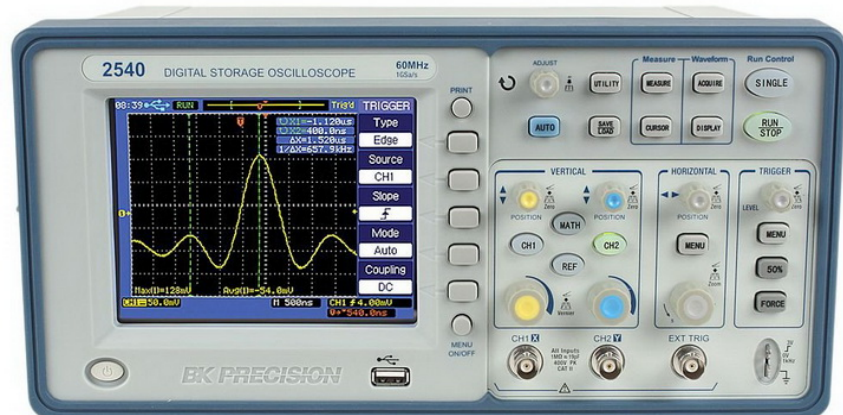




Dual Trace Digital Storage Oscilloscope Model: 2540

Features:

- 60 MHz bandwidth, 1 GSa/s sample rate
- 2 channels
- Vertical Sensitivity 2 mV to 5 V/div
- Time Base range 2 ns/div to 50 s/div
- 4000 point record length for each channel
- 5.7 inch (145 mm) diagonal Color LCD
- Front panel USB host port for USB flash drives standard
- Advanced analysis tools include digital filter with adjustable limits, mask testing and waveform recorder/replay mode
- FFT standard plus 3 additional math functions
- Extensive Trigger capabilities including pulse width and line-selectable Video trigger
- PC Software that lets you easily capture, save and analyze waveforms and measurement results
- Two 150 MHz high performance passive probes included
- **Warranty: 2 Years**
- Power Source: 100 to 240 Vac, 50 VAm_{ax}, 47 Hz to 440 Hz
- Accessories Supplied: User Manual, Two 150 MHz 10:1 passive probes (model PR 37A), Power cord, USB interface cable, Comsoft Software Installation disk
- Dimensions (H x W X D) & Weight: 5.8" x 12.2" x 10.6" (147 x 310 x 269 mm); 3.6 kg (8 lbs)



Made in U.S.A.