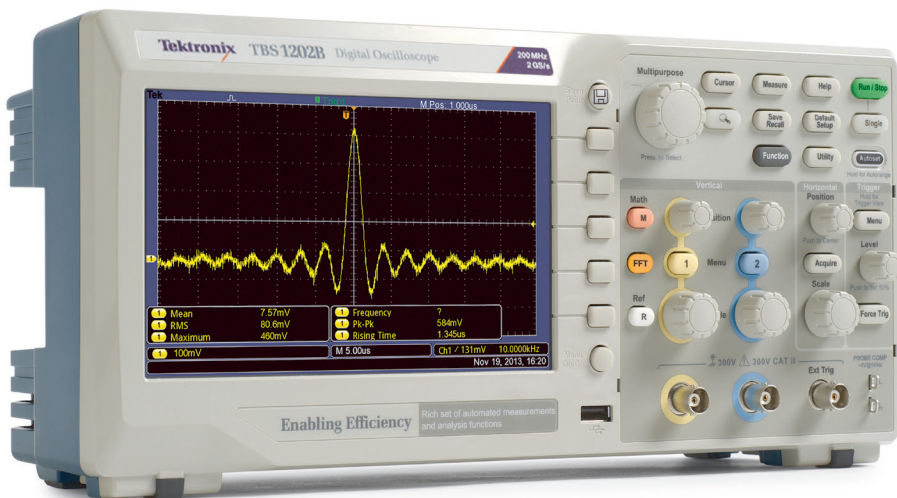


# Handles everyday test challenges without challenging your budget.



## Product Highlights

- Two channel instruments
- Extensive monitoring capability using TrendPlot™ testing
- Pass/Fail analysis with built in waveform limit testing
- Automated data logging feature
- Up to 2 GS/s sample rate on all channels
- Dual channel frequency counters
- Front-panel USB host port and rear-panel USB device port

## Get the most oscilloscope for your money: the TBS1000B Series.

The TBS1000B Series is the only 2-channel oscilloscope in its class that offers a host of versatile features, including a 7" display, 34 automated measurements, dual channel frequency counters, and much more. However, its most impressive feature may be its price tag. The TBS1000B Series starts at just \$550 for a 50 MHz oscilloscope.

**Starts at \$550**

Advanced Features	Impressive Benefits
Highest sampling accuracy and up to 200 MHz bandwidth	Industry-leading sampling technology with 10x oversampling to accurately capture fast signals
TrendPlot™	Monitor changes in measurements over long periods of time
Limit test	Define pass/fail masks for complex signals
34 automated measurement types	The most automatic measurements in its class, for maximum efficiency
Dual-channel frequency counters	Simultaneously measure two independent waveforms with 6-digit accuracy
High-resolution 7" WVGA display	Crystal-clear viewing experience

Models	Analog Channels	Analog Bandwidth	Analog Sample Rate (per channel)	Pricing (USD)
TBS1052B	2	50 MHz	1 GS/s	\$550
TBS1072B	2	70 MHz	1 GS/s	\$890
TBS1102B	2	100 MHz	2 GS/s	\$1,190
TBS1152B	2	150 MHz	2 GS/s	\$1,490
TBS1202B	2	200 MHz	2 GS/s	\$1,790