

**Tektronix®**  
**Special Offer**  
on selected models

**UP TO**  
**30% OFF**

### Limited Stock Clearance

Model Number	Description	Discount
TPS2024B	<b>Oscilloscope;</b> Digital Storage, 200MHz, 2GS/s, 4 Isolated Channels, TFT Color Display, Battery Powered	-20%
TPS2014	<b>Oscilloscope;</b> Digital Storage, 100MHz, 1GS/s, 4 Isolated Channels, TFT Color Display, Battery Powered	-30%
MDO3024	<b>Mixed Domain Oscilloscope;</b> (4) 200MHz analog channels, 10M record length, 200MHz spectrum analyzer	-15%
MDO3034	<b>Mixed Domain Oscilloscope;</b> (4) 350MHz analog channels, 10M record length, 350MHz spectrum analyzer	-15%
MDO3054	<b>Mixed Domain Oscilloscope;</b> (4) 500MHz analog channels, 10M record length, 500MHz spectrum analyzer	-15%
MDO3104	<b>Mixed Domain Oscilloscope;</b> (4) 1GHz analog channels, 10M record length, 1GHz spectrum analyzer	-15%
MDO4054C+SA3	<b>Mixed Domain Oscilloscope;</b> (4) 500MHz analog channels, 20M record length, Installed Option; (1) Spectrum analyzer with input frequency of 9 kHz to 3 GHz	-15%

Subject to stock availability.

### Ex-Demo Products with manufacturer's warranty

Model Number	Description	Discount
MDO3024	<b>Mixed Domain Oscilloscope;</b> (4) 200MHz analog channels, 10M record length, 200MHz spectrum analyzer *Ex-Demo*	-30%
MDO3034	<b>Mixed Domain Oscilloscope;</b> (4) 350MHz analog channels, 10M record length, 350MHz spectrum analyzer *Ex-Demo*	-30%
MSO2024B	<b>Mixed Signal Oscilloscope;</b> Digital Phosphor, 200 MHz, 1 GS/s, 1M record length, 4+16-ch, Color Display *Ex-Demo*	-30%
MDO4024C	<b>Mixed Domain Oscilloscope;</b> (4) 200 MHz analog channels, 20M record length *Ex-Demo*	-30%

MDO4054C+SA6	<b>Mixed Domain Oscilloscope</b> ; (4) 500MHz analog channels, 20M record length, Installed Option; (1) Spectrum analyzer with input frequency of 9 kHz to 6 GHz *Ex-Demo*	<b>-30%</b>
PA1000	<b>PA1000 Single-Phase Power Analyzer</b> *Ex-Demo*	<b>-30%</b>
PA3000 4CH+GPIB	<b>PA3000 Power Analyzer</b> with four input modules *Ex-Demo*	<b>-30%</b>
RSA306B	<b>USB real time signal analyzer</b> , 9 kHz-6.2 GHz *Ex-Demo*	<b>-30%</b>
RSA507A+04	<b>Portable Real time USB signal analyzer</b> , 9 kHz-7.5 GHz, Tracking Generator *Ex-Demo*	<b>-30%</b>

Subject to stock availability.

**ORDER NOW!!**

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