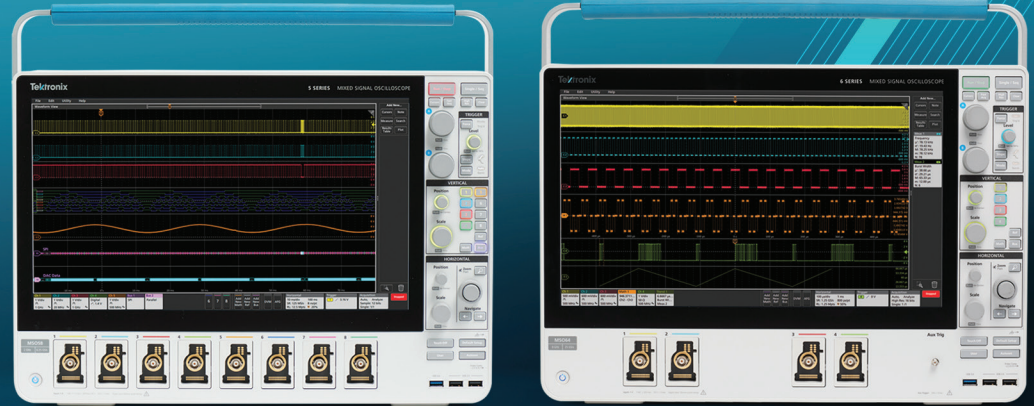


TRADE-IN YOUR
DPO7000
GET 30% OFF A
NEW 5/6 SERIES
MSO SCOPE



Now is a Great Time to Improve Your Measurement Productivity

It is a great time to replace those DPO7000s now that they are no longer being manufactured. Earn a **30% discount** toward a new 5 / 6 Series MSO through this Tektronix trade-in program. Not only will you quickly make conventional measurements and troubleshoot faster, with greater accuracy and confidence, you'll get a great price on the award-winning 5 / 6 Series MSO Oscilloscope.

COMPARISON TABLE

	DPO7000	5 SERIES MSO	6 SERIES MSO
Bandwidth Range	500 MHz - 3.5 GHz	350 MHz to 2 GHz	1 GHz to 8 GHz
Number of Analog Channels	4	4, 6, or 8	4
Number of Digital Channels	None	0 to 64 (increments of 8)	0 to 32 (increments of 8)
Analog to Digital	8 bit	12 bit	12 bit
Windows Version	Windows XP Windows 7 Windows 10	Windows 10	Windows 10

COMPARED TO THE OBSOLETE DPO7000, THE NEW 5/6 SERIES MSOs PROVIDE:

- 12-bit Analog to Digital Converter
- Larger Display with Touchscreen
- Intuitive User Interface
- Up to 8 Channels
- Built in Spectrum Analysis
- Field Upgradeable Bandwidth

ELIGIBLE DPO7000 MODELS:

- | | |
|-----------|------------|
| • DPO7054 | • DPO7054C |
| • DPO7104 | • DPO7104C |
| • DPO7254 | • DPO7254C |
| • DPO7354 | • DPO7354C |

*Additional Trade-In Models Accepted:
 – Competitive brands with Windows O/S & >500 MHz
 – Tektronix TDS5000 & TDS7000 >500 MHz

Take your oscilloscope productivity to a new level today. Contact TestMart at 888-665-2765 for quotation details. This trade-in program expires September 25, 2020.

Terms and Conditions:

Promotion discount applies to new instruments only of 1GHz or greater models. Tektronix Encore or Used units are excluded. Proof of trade-in needs to be provided to Tektronix. (RMA # or signed disposition statement). Program discount not to be combined with any other discount. Customer Purchase orders must be received between 30 March 2020 and 25 September 2020. Tektronix reserves the right to change or cancel this program at any time.