

SPECIAL OFFER ON TEKTRONIX MSO/DPO4000 SERIES OSCILLOSCOPES

ACT NOW!
Limited-time offer ends
1st October 2010



*MSO/DPO4000 Series
Feature-rich tools for debugging mixed-signal designs*

Up to 1 GHz bandwidth and 5 GS/s sample rate, combined with innovative Wave Inspector® controls, fast waveform capture rate, deep record length, automated power measurements and automated serial bus analysis - everything you need to simplify and speed debug of your design. The MSO4000 Mixed Signal Oscilloscope adds 16 digital channels to the robust feature set of the DPO4000.

Get extra bandwidth - FREE!

| From x to x (model) | From x to x (bandwidth) | Channels | List Price € | Promo Price € | Saving € |
|---------------------|-------------------------|------------|--------------|---------------|--------------|
| DPO4034 to DPO4054 | 350MHz to 500MHz | 4 | 11,100 | 8,790 | 2,310 |
| DPO4054 to DPO4104 | 500 MHz to 1GHz | 4 | 13,600 | 11,100 | 2,500 |
| MSO4034 to MSO4054 | 350MHz to 500MHz | 16 digital | 13,700 | 10,800 | 2,900 |
| MSO4054 to MSO4104 | 500MHz to 1GHz | 16 digital | 17,100 | 13,700 | 3,400 |

Upgrade from DPO to MSO - FREE!

| Upgrade from | Upgrade to | Digital Channels | Bandwidth | Promotion Price € | Saving € |
|-------------------|-----------------|------------------|-----------|-------------------|--------------|
| DPO4034 | MSO4034 | 16 | 350 MHz | 8,790 | 2,010 |
| DPO4054 | MSO4054 | 16 | 550 MHz | 11,100 | 2,600 |
| DPO4104 | MSO4104 | 16 | 1 GHz | 13,600 | 3,500 |

OFFERS VALID UNTIL 1 OCTOBER 2010!

PRODUCT FEATURES:

- 350 MHz, 500 MHz, 1 GHz models
- 4 analog channels (16 digital channels on MSO Series)
- 10 Mpoint standard record length on all channels
- Up to 5 GS/s sample rate on all analog channels
- Up to 60.6 ps timing resolution on all digital channels with MagniVu™ high speed acquisition
- 29 automated measurements and FFT analysis
- Front panel USB host and CompactFlash ports for data storage
- Serial bus triggering and analysis options for I²C, SPI, CAN, LIN, FlexRay, RS-232/422/485/UART and I2S/LJ/RJ/TDM
- Parallel bus triggering and analysis, including multi-channel set-up and hold triggering (MSO Series)
- Power analysis option
- HDTV and custom video analysis option