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on Basic Scopes



Get a 20% discount and FREE embedded I2C/SPI serial triggering application (DPO2EMBD) at no extra cost until 30th March, 2018.

The MSO/DPO2000B Mixed Signal Oscilloscope series is the most powerful scope in its class with advanced debug features at an entry-level price. With as many as 20 channels, you can analyze analog and digital signals with a single instrument. Combine that with automated serial and parallel bus analysis and innovative Wave Inspector® controls, you get the tools you need to speed up your debugging.

MSO2024B Oscilloscope

Starting at € 3.500 / £2,890

DPO2024B Oscilloscope

Starting at € 2.840 / £2,340.

With as many as 20 channels, the MSO/DPO2024B is a powerful, feature rich scope with the tools you need to simplify and speed debug of complex designs.

- Up to 200 MHz bandwidth models
- 2 and 4 analog channel models
- 16 digital channels (MSO series)
- 1 GS/s sample rate on all channels
- 1 megapoint record length on all channels
- 5,000 wfm/s maximum waveform capture rate
- Suite of advanced triggers

0% Discount

FREE embedded I2C/SPI serial triggering application (DPO2EMBD) (Save up to \leq 1. 184 / £978)

(Qualifying Models - MSO2024B or DPO2024B

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