

SCOPIX III - OX 7202



2 ISOLATED CHANNELS, 600 V CAT III

Special version for electronic applications -
200 MHz bandwidth

The OX 7202 extends the range of possible applications with its 200 MHz bandwidth, particularly for applications in electronics, laboratories, R&D departments, electronic maintenance, etc.

This high-performance instrument benefits from the versatility of the SCOPIX models, offering 5 tools in 1: oscilloscope, multimeter, FFT analyser, harmonic analyser and recorder. It includes 2 isolated input channels (600 V CAT III). Now offering even better performance, it has a bandwidth of 200 MHz and a sampling rate of 2.5 GS/s per channel in one-shot mode (100 GS/s in repetitive mode). Equipped with a 12-bit converter, the OX 7202 provides a wide dynamic range for input, from 156 mV/div to 200 V/div. In oscilloscope and multimeter modes, it allows triggering and acquisition according to measurement thresholds.

This means users can analyse the triggering signal or event, or search for a condition on the automatic measurements (according to the level, the duration, etc.).

The patented **PROBIX** plug-and-play system of accessories ensures rapid implementation of the instrument, with no risk of error. The sensor coefficients, scales and units and the configurations of the channels are managed automatically; the probes and adapters are recognized as soon as they are connected.

The **Ethernet** interface and built-in **web server** make it possible to take control of the instrument remotely, and to transfer curves and screen shots, without additional software.

A server/client FTP communication mode is also available.

FAITES VOTRE CHOIX

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2X200MHZ-2.5GE/S-SD PORTABLE OSCILLOSCOPE