

24

5 instruments in 1. All the models in the SCOPIX® range are simultaneously oscilloscopes, multimeters, FFT analysers, harmonic analysers and recorders.

They benefit from the **Prob: X**® system: probes, from 100 V to 600 V, through interface can be used in the laboratory or on-site. The SCOPIX® oscilloscopes control the anomalies, effectiveness, safety and efficiency in the field.

The OX 7202 and OX 7204 offer bandwidth up to 500 MHz, thanks to removable PCB card and a brand new TFT screen.

- Simultaneous 4 channels in one probe, access on 650 V in 4 mode
- 4 isolated 100 V / 600 V measurements and up to 4 channels on screen
- Standard features: FFT analysis and fast Fourier Transform on the channels
- Colour LCD touch screen
- Direct commands and Windows-like menus on screen
- 4 interface communication connectors (RS232, USB, Ethernet, LAN server)

24 new versions of the OX 7202 and OX 7012, specially designed for Electrical Power applications are now available.

These POWER versions are equipped with software modules and accessories for Electrical Power applications:

- Single and three-phase power measurements in Multimeter mode
- Display of PF (single-phase and balanced three-phase with neutral)
- Signed Harmonic Analysis on Apparent Power

The 1st stand-alone, handheld Cat. III 600 V oscilloscopes with 4 isolated channels on the market

The **Prob: X**® system: smart probes and adapters. This system ensures quick and above all error-free implementation of the instrument. Some **Prob: X**® accessories even include three control buttons accessible directly on the probe.

Accessories

- Measure the 10 to 100 GHz in one step with 100 GS/s in 100 GHz mode
- 4 isolated 100 GHz full measurement channels, 400 GHz bandwidth on screen
- Smart features: FFT analysis and frequency correlation of all 4 channels
- Full LOD to 100 GHz
- Select communication and protocols like mSATA, SATA, PCIe
- On-chip communication connectors (RS232, USB, Ethernet) connect to server

- 2005
Yves Rocard
Award**

- Bandwidth: 10 Hz to 200 kHz
- Ø 24 cm, 3 to 3.000 Å
- 300 V CAT IV – 3.000 V CAT III



- Bandwidth: 10 Hz to 3 MHz
- Ø 35 mm, 1 to 10 A
- 600 V CAT IV – 1000 V CAT III

