

## Scope DSO7104A

**Short description:** Lab scope performance

- \* 1 GHz bandwidth
- \* 4 analog channels
- \* 4 GSa/s sample rate
- \* Standard 8 Mpts MegaZoom III deep memory

## Engineered for the best signal visibility

- \* 12.1" XGA display with 256 levels of intensity shows subtle signal detail
- \* Industry's-fastest uncompromised update rate of up to 100,000 waveforms/sec displays infrequent events Wide range of application packages
- \* Serial decode including: I2C, SPI, CAN, LIN and RS-232/UART
- \* Segmented memory
- \* PC-based offline analysis and viewing of previously acquired data
- \* Power analysis

**Localisation:** Welcome

Personne(s) ressource(s): Pascal Simon,

Site Web: www.uclouvain.be/welcome Contact: info-welcome@uclouvain.be

