## VOS instrumenten b.v.



## **SPARKscience**<sup>™</sup>

Thursday 13th October Road Show with LIVE demonstrations

## SPARKscience<sup>™</sup> A 21 Century Discovery-Based Science Learning Environment

The amazing features and possibilities of the the Spark Learning System for modern Science education will be presented to you in live demonstrations during the Science Road Show on 13th October!



During these demonstrations you will be able to see first-hand why the Spark Learning System is at the forefront of modern Science education. Engineers of Vos Instrumenten and Pasco Scientific will be available to answer your questions and show you how the SLS provides a complete and easy-touse hands-on learning environment.

Computers play an ever-more important role in our society, especially in modern-day technical fields. Therefore it is essential that schools, colleges and universities all over the world offer their students the opportunity to familiarize themselves with modern sensing technologies for data collection and processing.

The great advantage of the Spark Learning System is that it is simple en intuitive enough to inspire and help young students to explore the world of science, yet powerful and flexible enough for advanced studies and measurements at higher levels.

The Spark Learning System is not just a stand-alone datalogger and sensors. It is embedded in a complete learning framework, with ready-to -use SparkLabs already installed on the Spark and instructional material for teachers and students.



The Science Road Show in Nairobi is proudly brought to you by

instrumenten b.v.

in cooperation with the Dutch Embassy in Kenya.