

NIRONE KITS FOR SCIENCE



NIRONE® EDUCATION KIT

A complete package for schools, universities and
educational organizations

NIRONE Education Kit

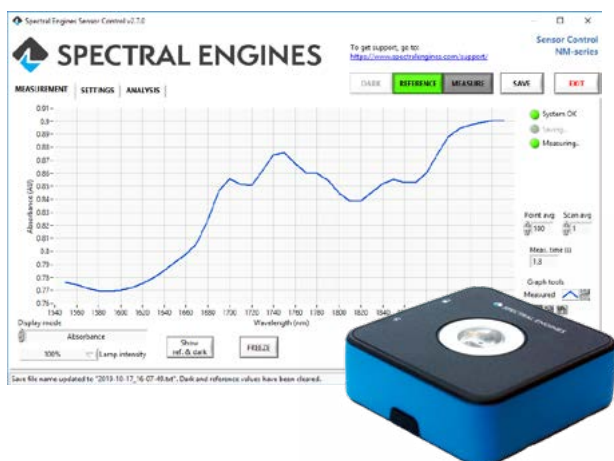
Inspire your students and bring your analytical chemistry teaching to life with a hands-on spectroscopy workshop in your classroom. Whether you are teaching chemistry, physics, material analysis, data analysis and research methods, NIRONE Education Kit is a practical and affordable NIR spectroscopy learning kit for science education giving students hands-on experience in NIR spectroscopy. NIRONE Education Kit is a complete package for schools, universities and educational organizations that are teaching the principles of NIR spectroscopy.

The Education Kit includes our NIRONE Device (wavelength range 1.55 – 1.95 μm), SensorControl software and material samples (textile and plastics). The NIRONE Device can be connected through USB to PC and Sensor Control software makes it easy to start studying different materials. You can demonstrate the basic spectroscopic measurements for the students with simple materials samples. You'll get also a short guide and video how to use the kit your first studies.

Key Benefits

- A complete package for teaching NIR spectroscopy
- Practical
- Affordable
- Ready made samples
- Comprehensive materials

Inspire your students and bring your analytical chemistry teaching to life with a hands-on spectroscopy workshop in your classroom.



NIRONE Education Kit Includes

- NIRONE Device D2.0
- USB cable
- White reference target
- Sensor Control software
- Samples
- Guide document
- How to -video

Our Sensor Control software makes it easy to start studying different materials.

SPECTRAL ENGINES® OY
Kutomotie 18, 00380 Helsinki, FINLAND
sales@spectralengines.com
+358 50 409 0204

WWW.SPECTRALENGINES.COM

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