

There are a wide range of portable spectrometry methods available, including but not limited to Raman scattering, Fourier transform infrared (FTIR) spectroscopy, X-ray fluorescence (XRF) and visible ...

Fast on-site elemental analysis: The SPECTRO xSORT handheld XRF is the ideal analyzer for compliance testing and quick screening of non-metallic samples.

Prepare to explore the top 14 USB pocket spectrometers of 2025, offering portable solutions for precise analysis--discover which one fits your needs best.

MOBILE-IR II is a portable FT-IR spectrometer with full laboratory performance that you can take anywhere. Even on the road, you never have to sacrifice performance or compromise on reliability or ...

A portable spectrophotometer is a compact instrument ideal for measuring color, verifying tolerances, identifying metamerism, and taking pass/fail measurement for quality control.

Discover handheld spectrometers for rapid, accurate material analysis. Ideal for industrial, lab, and field use. Find top-rated, verified suppliers with AI-powered recommendations. Click to explore advanced ...

Confidently perform elemental analysis with the Thermo Scientific(TM) Niton(TM) XL5 Plus handheld XRF analyzer; it delivers unprecedented performance even for lightweight elements. Identify pure metals ...

Specifications like spectral range, resolution and limits of detection are common sense considerations for any spectrometer purchase, and this includes portable and handheld spectrometers.

Malvern Panalytical offers a range of portable spectrometers and a portable XRF analyzer alternative to a XRF handheld or XRF gun.

Explore a wide range of handheld spectrometers for light measurement and analysis. Find portable spectrum analyzers for research, LED testing, and more.

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