

With Spectral Evolution field portable UV-Vis-NIR spectrometers and EZ-ID(TM) mineral identification software, geologists can measure and identify minerals within seconds and cover more ground than ...

The ASD TerraSpec NIR portable Spectrometers, available in both Hi-Res and Standard-Res, offers accurate mineral identification and quantitative analysis results in seconds rather than waiting hours ...

What are the best lab spectrometers products in 2026? We analyzed 1,093 lab spectrometers reviews to do the research for you.

Final Verdict: Choosing the Best Spectrophotometer of 2026 Selecting the right spectrophotometer in 2026 requires a clear assessment of throughput needs, sample volume ...

This state-of-the-art mineral spectrometer offers enhanced performance in the SWIR 1 and 2 regions and a 6 nm resolution to help you determine the viability of mineral exploration targets faster and ...

In mineral exploration and mining, fast access to reliable geochemical data helps guide decisions in the field. X-Ray Fluorescence (XRF)-based portable mineral testers, such as the TITAN XRF Gun, ...

We take time to assess your specific testing requirements, working environment, and budget constraints before recommending the best handheld XRF analyzer for your needs.

At the end of the day, the best handheld XRF analyzer is the one that delivers repeatable, accurate results for your specific application. Don't be swayed by marketing specs alone--think about your ...

This rugged 245x250x90mm portable spectrometer delivers fast, precise elemental identification in the field. The 50kV X-ray tube and high sensitivity Si-PIN diode detector provide accurate analysis of ...

Document cameraElite Handheld XRF Analyzer - Instant Alloy & Mineral Analyzer for Mining, Recycling, Metallurgy | 40+ Element Detection | IP67 Waterproof | 5-Year Warranty

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