



# Red Ore Spectrometer

It connects to the spectrometer via Bluetooth or USB for instant data visualization and analysis in the field. Our 3 and 10mm spot-size contact probes are rugged and reliable, with built-in 5W halogen ...

Meet your metal analysis needs anywhere with the JITAI9201 Handheld XRF ...

The oreXpert is the highest resolution spectrometer on the market. Its 1.5nm resolution allows the distinction of features that help with ...

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 is ideal for users requiring maximum sensitivity, ideal for outdoor and remote sensing applications. The ASD TerraSpec range provide portable, rapid and non-destructive analysis ...

The Vanta Handheld mineral analyzer is a rugged and portable in-the-field ore analyzer, ideal for mining, ore grade analysis, and process control.

X-ray fluorescence (ED-XRF) spectrometry provides a convenient, rapid method of analysis for rocks, exploration samples, minerals, ores, concentrates and tailings, usually with far less sample ...

Meet your metal analysis needs anywhere with the JITAI9201 Handheld XRF Analyzer. This rugged 245x250x90mm portable spectrometer delivers fast, precise elemental identification in the field. The ...

Bruker's portable mineral testers enable the fast & accurate elemental analysis of mineral's on-site, even in remote mining locations.

Handheld Mineral Analyzer is our top of the line mineral analyzer and spectrometer for field use. Analyzes elements Mg to U down to 1 ppm with 0.05% accuracy. The DXRF-7000 X-ray ...

Handheld Mineral Analyzer is our top of the line mineral analyzer and ...

These spectrometers cover the UV/VIS/NIR spectra using three photodiode arrays with no moving parts. High signal-to-noise ratio for better reflectance values. Fast start-up and use, with no optimization ...

The oreXpert is the highest resolution spectrometer on the market. Its 1.5nm resolution allows the distinction of features that help with unmixing and identification of trace minerals.



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Web: <https://safireschools.co.za>

