

## Domestic Field Spectrometer



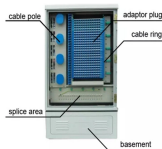
## Domestic Field Spectrometer



The ATP9160 series field in-situ hyperspectral spectrometer (field spectral radiometer) is a high-performance ground-based spectrometer from Optosky. It covers wavelength ranges of 350~1100 ...



Spectral Evolution's field portable NIR spectrometers are designed to resist the most demanding conditions of the mining environment. Combined with the EZ-ID™ mineral identification software and ...



StellarNet, Inc. provides affordable, research-grade spectrometers and software for analysis, education, and OEM—built for lab, field, or process use.



FieldSpec has a permanently factory-installed fiber optic cable, while TerraSpec and LabSpec use jumper cables with SMA 905 connectors for field repairs and varied setups. FieldSpec outperforms ...



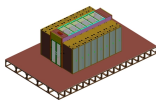
With a rugged design, no moving optical parts, and a stainless-steel clad fiber optic cable, you can now expect outstanding stability and reliability of spectral measurements in the field.



ATP9110TP series broadband field spectroradiometer is a new portable hyperspectral fieldSpec from Optosky. Wavelength range of 300-5000 nm, suitable for geological research, mineral exploration, ...



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Whether you're mapping mineralogy from the sky or drilling into data on the ground, these spectrometers and spectroradiometers offer precise, reliable, and application-ready performance across the entire ...



SPECTROSCOUT - The portable, energy-dispersive X-ray fluorescence (ED-XRF) spectrometers that bring lab-grade analysis into the field or onto the production floor



AT6101DR/1 Spectrometer Measurement of Cs-134, Cs-137 and K-40 specific activity in water, foodstuff, agricultural and forestry products, etc. Identification of Cs-134, Cs-137 and K-40 radionuclides.



The ASD FieldSpec® 4 line of full-range spectroradiometers delivers the fastest and most accurate spectral field measurements available from any commercial field-portable spectroradiometer.

## Contact Us

For more information, pricing, or custom network solutions, please contact us:

Website: <https://hashherbcafe.co.za>

Email: [hello@hashherbcafe.co.za](mailto:hello@hashherbcafe.co.za)

Phone: +27 63 814 7295

Address: 15 Galaxy Road, Linbro Business Park, Johannesburg, 2065, South Africa

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