



Ground Spectrometer

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

The RS-125 Spectrometer is the industry standard in portable handheld gamma ray survey devices for geophysical applications. It offers an integrated design with a large detector for survey or search, ...

Land cover map created with the help of in situ spectral data collects. The FieldSpec3 Spectroradiometer accurately measures reflectance, transmittance, ...

The ATP9101 is a miniature ground object spectrometer featuring high reliability, ultra-high speed, .. ATP9100 handheld hyperspectral ground object spectrometer (field spectroradiometer) is a member ...

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Land cover map created with the help of in situ spectral data collects. The FieldSpec3 Spectroradiometer accurately measures reflectance, transmittance, radiance, or irradiance in the full ...

Handheld ground spectrometer for on-site soil, water, and geological analysis with fast, accurate, and reproducible results.

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

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 ...

For detailed ground radiometric surveys such as rare earth element (REE) exploration, uranium target follow-up, and potassium alteration mapping, we use a Pico GRS-2 spectrometer which is fully ...

The ASD FieldSpec 4 full spectral range makes it ideal for field campaigns needed to ground-truth orbital measurements, which typically extend to the longer wavelengths.

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Web: <https://www.prospettivacasa.eu>

