PRESS RELEASE

Focus on accurate scans for small sample features with the oreXpress Miniprobe

Lawrence, MA – August 22, 2016 – The SPECTRAL EVOLUTION oreXpress™ Miniprobe™ has a 3mm spot that allows geologists in the field or the core shack to pinpoint features of interest on a sample for identification. The Miniprobe is designed to work with SPECTRAL EVOLUTION'S oreXpress field spectrometer for portable mineral identification and analysis.

The Miniprobe allows geologists to identify minerals in a smaller area than the traditional 10mm spot available with the mineral contact probe. It's easy to hold and use with an external trigger for fast and comfortable scanning.

- Unique, eregonomic low reflectance, impact resistant ABS thermoplastic body
- Light touch, tactile feel, pushbutton trigger for data collection
- Metal clad fiber optic cable with quick disconnect for fast set-up
- Lightweight, easy to carry and hold for all day use
- 5W halogen light source for built-in illumination
- Plugs directly into all SPECTRAL EVOLUTION full range spectrometers or spectroradiometers
- Ideal for mineral reflectance studies especially on very small sample features

The Miniprobe is indispensable for samples where minerals of interest are only present in tiny areas. It allows geologist to focus on smaller areas of interest in a sample or core and see accurate, high resolution scans. Combined with the EZ-ID mineral identification software it can help identify important mineral alteration and isolate components in mixtures.

For more information on the mineral contact probe, visit:
http://www.spectralevolution.com/Accessories_miniprobe.html

For a an overview of our field spectrometers for mining:
http://www.spectralevolution.com/spectrometers_mining.html

About SPECTRAL EVOLUTION
Established in 2004, SPECTRAL EVOLUTION is a leading manufacturer of laboratory and handheld portable spectrometers, spectroradiometers and spectrophotometers. SPECTRAL EVOLUTION spectrometers are used worldwide for many mission-critical lab and field applications in mining, remote sensing, vegetative studies, ground truthing, environmental and climate studies, developing satellite calibrations, and more, due to their reliable, robust, rugged design and user-friendly one-touch features.

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