



## **PRESS RELEASE**

### **Need a Complete Package for Your Remote Sensing and Ground Truthing Applications?**

### **SPECTRAL EVOLUTION Introduces Two Bundles for Ready to Go Remote Sensing.**

*Lawrence, MA – December 12, 2012* – To enable scientists, researchers, and field technicians to get started immediately on remote sensing work, SPECTRAL EVOLUTION has created two remote sensing bundles that include packaged capabilities matching a spectroradiometer, accessories, and data acquisition software to your application and budget.

The bundles are:

#### **Remote Sensing 1 (PSR-3500 Bundle)**

- PSR-3500 field portable spectroradiometer
- 4° Field of View (FOV) Lens (NIST calibrated)
- Two compact Li-ion rechargeable batteries with AC universal battery charger
- Rigid foam-lined protective travel case
- Padded TENBA shootout mini backpack
- 5x5 inch reflectance standard (99%) with aluminum case and cover
- GETAC PS236 handheld microcomputer with GPS, 3 megapixel camera, voice recorder, Bluetooth and DARWin Jr. software
- DARWin SP Data Acquisition software

#### **Remote Sensing 2 (PSR-1100 Bundle)**

- PSR-1100 field portable spectroradiometer
- 4° Field of View (FOV) Lens (NIST calibrated)
- Compact Li-ion rechargeable battery with AC universal battery charger
- Rigid foam-lined protective travel case
- Padded TENBA shootout mini backpack

- 5x5 inch reflectance standard (99%) with aluminum case and cover
- GETAC PS236 handheld microcomputer with GPS, 3 megapixel camera, voice recorder, Bluetooth and DARWin Jr. software
- DARWin SP Data Acquisition software

SPECTRAL EVOLUTION's Remote Sensing Bundles are ideal for remote sensing, ground truthing, vegetative studies, crop and soil research, ocean studies, atmospheric and climatic work, calibration of hyperspectral and multispectral satellite imaging systems, and more.

For more information on our Remote Sensing Bundles including pricing, as well as other spectroradiometers and accessories for remote sensing applications, visit [http://www.spectralevolution.com/Remote\\_Sensing\\_Bundles.html](http://www.spectralevolution.com/Remote_Sensing_Bundles.html)

For pricing, please contact us at: [info@spectralevolution.com](mailto:info@spectralevolution.com)

For information on portable spectroradiometers, visit: [http://www.spectralevolution.com/portable\\_spectroradiometer.html](http://www.spectralevolution.com/portable_spectroradiometer.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.

SPECTRAL EVOLUTION maintains a facility in Lawrence, Massachusetts which houses design, prototyping, manufacturing and service facilities for the instruments that it markets and sells worldwide, either through direct sales, OEM sales or through distributor agents.

Press contact

Mo Kashdan

Marketing & Sales

978-687-1833

[Maurice.kashdan@spectralevolution.com](mailto:Maurice.kashdan@spectralevolution.com)

SPECTRAL EVOLUTION

1 Canal Street, Unit B1

Lawrence, MA 01840 USA

[www.spectralevolution.com](http://www.spectralevolution.com)

