



**IMPROVE DATA QUALITY
INCREASE PRODUCTIVITY
ADD DIMENSION TO YOUR SPECTRAL DATA**

The WEDI-4 provides a cost effective method to monitor and record data from up to 4 external sensors, while acquiring high quality spectral data with the SVC i Series spectroradiometers. The i Series spectroradiometers incorporate a second Bluetooth radio, which receives up to 16 signals from sensors. The external sensors and WEDI-4 can be placed near the area of interest as the spectroradiometer is moved from target to target.

The instrument operator is immediately aware of changes in a downwelling sensor signal, and can take the appropriate action. A number of readily available sensors can be connected to the WEDI-4 and customization to new detectors is straightforward.

SVC i Series Spectroradiometers

HR- 512i, HR- 640i, HR- 768si, HR- 768i, HR- 1024i, XHR-1024i

Standard Data includes:

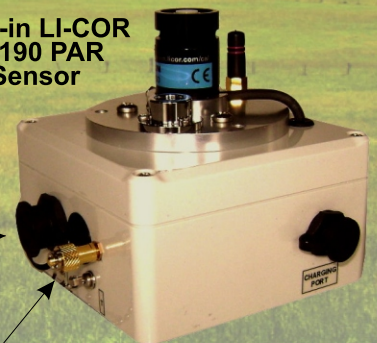
- Spectral Radiance (Reference/Target)
- Reflectance
- GPS Longitude & Latitude
- GPS Time
- Digital Image of Target Area
- Detector Temperatures
- Integration and Scan Times
- Optic and Data Selections
- instrument inclination

**EXTERNAL SENSOR
COMPATIBILITY**
Customizable Channels



DELTA-T SPN1
Sunshine Pyranometer

Built-in LI-COR
LI-190 PAR
Sensor



Temperature
Thermistors



WEDI-4



Spectra Vista Corporation

29 Firemen's Way Poughkeepsie, NY 12603 USA Phone: 845-471-7007 Fax: 845-471-7020

www.spectravista.com e-mail: svcinfo@spectravista.com