

Spectral Evolution Introduces Remote Sensing Bundles



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 each individual application and budget.

Spectral Evolution's Remote Sensing Bundles are suitable 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 the Remote Sensing Bundles including pricing, as well as other spectroradiometers and accessories for remote sensing applications, click [here](#).

<https://www.gim-international.com/content/article/spectral-evolution-introduces-remote-sensing-bundles>
