



New Products and Features for 2015
MINI RUGGED SPECTROMETER SYSTEMS
 A Universe of Spectrometer Systems



StellarCASE-LIBS

- Portable Elemental Analyzer
- Qualitative & Semi-Quantitative
- 200-800nm range <0.2nm Res
- 25mj 1064nm Nd-YAG laser
- SpectraWiz ID Software

Great for the *Pharmaceutical, Plastics, Forensics, Environmental, Counterfeit, R&D & Chemical Industries*



StellarCASE-NIR

- NIR Composition Analyzer
- Reflectance 900-1700nm
- Qualitative & Quantitative
- ChemWiz Chemometrics Software
- Moisture – Fat – Plastics – Custom

Coming Soon-
 StellarCASE- Raman & UVVIS Absorbance

Pre-Configured for “Open & Measure” applications with no additional setup required
 8 hour battery Lifetime for field use OR direct connect AC power when in your Laboratory



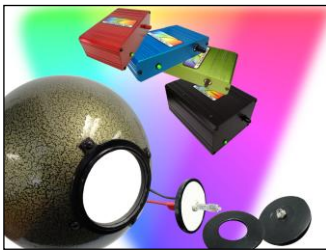
Low Cost Leaders in Raman Spectroscopy Systems

- High Resolution Raman Spectrometers
- 405, 532, 638, 785, 830, 1064nm options
- Ramulaser Raman Lasers
- Raman Probes & Accessories
- StellarSCOPE Raman Microscope System
- Low Cost SERS substrates
- Free SpectraWiz Raman ID Software
- New Raman Database Share Program- submit 30 of your spectra to receive our shared database



Included SpectraWiz ID Software
 NEW Database Share Program

A Universe of Raman Options



Complete NIST traceable
 Radiometry Solutions



Handheld &
 Portable

One Stop Shop for Light Measurement

LED – Solar – Display – Laser – Plasma – Lamps

- IRRADIANCE - Watts/m²/nm & Lumens/m²/nm & PAR
- RADIANT POWER (Flux) – Watts/nm & Lumens/nm
- RADIANCE - Watts/sr/m²/nm & Cd/m²/nm
- CIELAB xy Chroma, CCT, CRI, CQS



New Integrating Tube 5' long for T8/10/12 Tube LED lights!



Laboratory &
 Research

12" Sphere with
 integrated aux lamp
 accepts many bulbs &
 LED array housings

StellarNet 2015 SpectraWiz Video Challenge-> Are you a SpectraWizard?



- Customer submitted videos will go head to head to see who is a real SpectraWizard!
- Criteria includes application uniqueness, video style/wizardry, & use of your StellarNet spectrometer
- Must be between 30s and 2 minutes. **Winners will be announced June 1, 2015**
- 1st place will receive a FREE Spectrometer system worth up to \$5,000
- 2nd & 3rd place prizes also available - more details at StellarNet.us/SpectraWizardchallenge.com



GREEN-Wave Edu Pack for Classroom Laboratories

- StellarNet is now offering GREEN-Wave Spectrometers starting at **\$1248** ea.
- VIS range 350-1050m; 1nm resolution - sampling accessories extra\$
- 10+ units required to qualify with PO from Educational Institution (.Edu)
- Measurements for Absorbance, Transmittance, CIELAB color, concentration, Peak wavelength, area under curve, Watts, Lumens, Moles per second, more



UNIVERSITY

14390 Carlson Circle,
 Tampa, Florida, 33626 USA

www.StellarNet.us

Phone: +1-813-855-8687
 Fax: +1-813-855-0394

