

## Ocean Spectrometer



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Unlock precise, real-time insights with compact Ocean Optics spectrometers covering UV-Vis, NIR, Raman and more. Find the perfect spectrometer device for your spectroscopy applications with our ...



The Ocean Insight S2000 Multi-Channel Spectroscopy Systems features a linear ...



There are 198 suppliers of Spectrometers in the Photonics Marketplace. When you click "Send Request", we will record and send your personal contact information to Ocean Optics by email so ...



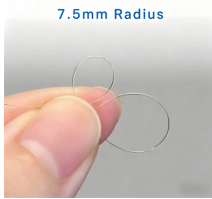
The NanoQuest from Ocean Insight is a NIR Spectrometer that operates from 1350 to 2500 nm. It has an optical resolution of 8 or 16 nm FWHM and a scan rate that provides experiment stability.



Edmund Optics® is pleased to offer a curated selection of Ocean Optics products, including compact, high-performance spectrometers and compatible accessories for a wide range of optical and ...



Ocean versatile spectrometers are ideal for limited-space integration in various applications, delivering precise results for diverse needs.



The Ocean SR4 is a high-resolution, compact spectrometer engineered for critical spectral analysis across the UV, visible, and near-infrared ranges.



The Ocean Insight S2000 Multi-Channel Spectroscopy Systems features a linear CCD-array optical bench, plus the circuits necessary for spectrometer operation. The result is a compact, flexible ...



Ocean Optics, established in 1989, is a leading company specializing in state-of-the-art spectroscopy solutions, empowering scientists with high-performing spectrometers and a comprehensive range of ...



Ocean Optics ST Microspectrometers offer high-performance spectral analysis in a compact, lightweight design—perfect for space-constrained setups and OEM device integration. These miniature ...



Ocean Optics pioneered miniature spectrometers and delivers spectral solutions to researchers, OEMs and industrial customers, also designs and builds industrial-grade photonics systems for material ...

## Contact Us

For more information, pricing, or custom network solutions, please contact us:

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