

SpecIQ[®]

See More. Know More.

The SpecIQ[®] family of hyperspectral and Raman spectroscopy sensors are engineered to offer unparalleled levels of information across a wide range of industries.



BroadSpec[™]

Access unprecedented hyperspectral data capture with the highest spectral range in a single compact portable device.

Key Features

- **Higher Quality Data** - More spectral bands and the highest bit depth in its class
- **Lower Cost** - Replace multiple devices with a single system
- **Ultra Portable** - Compact and lightweight with an ultra-long-lasting battery and a single camera



MolecuSpec[™]

Improve visibility with highly specific real-time, continuous, in-situ chemical composition monitoring at up to 900°C

Key Features

- **Multi-Target** - Highly specific molecular classification and quantification, replaces multiple sensors with one
- **Autonomous Operation** - User-friendly operation and low maintenance in one convenient device
- **In Situ** - Continuous real-time chemical information and process visibility
- **Custom Data Processing** - Utilize custom algorithms to streamline specific applications

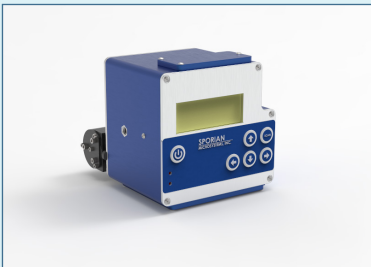
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SpecIQ[®] Product Overview

See More. Know More.



BroadSpec[™] Family of Products



BroadSpec[™] Mobile

BroadSpec Mobile is an easy-to-use, ultra-portable solution that offers the highest integrated continuous spectral range in a compact device with extra-long battery life.



BroadSpec[™] Lab

BroadSpec Lab provides information previously unattainable, with a continuous spectral range of 400-2600 nm for user operated applications.



BroadSpec[™] UAS

BroadSpec UAS is an easy-to-use, small UAS-portable solution that offers the highest continuous spectral range in a compact device with extra-long battery life.



MolecuSpec Family of Products

MolecuSpec[™]

The standard temperature MolecuSpec provides real-time process analysis of multiple chemicals, and autonomous function, in one versatile unit.

MolecuSpec[™] 900

The high-temperature MolecuSpec 900 provides real-time process monitoring and analysis capability of multiple chemical compounds at industry leading temperatures of up to 900°C.



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