



## Thermo Scientific DXRxi Raman Imaging Microscope

Rapidly explore the entire sample area and find exactly what you are looking for (e.g., target particles, defects, contaminants, etc.), using our intelligent approach to chemical imaging and data collection. The Thermo Scientific™ DXR™xi Raman Imaging Microscope reveals visual information with speed and simplicity ideal for multi-user labs in academia, government, and industry.

## Thermo Scientific Nicolet iS50 FT-IR Spectrometer

Solve analytical challenges with ease using the Thermo Scientific™ Nicolet™ iS™50 FT-IR Spectrometer, featuring purpose-built accessories and integrated software — making it an all-in-one materials analysis workstation.

**Thermo Fisher Scientific Inc.** Thermo Fisher Scientific Inc. (NYSE: TMO) is the world leader in serving science, with annual revenue exceeding \$25 billion. Our Mission is to enable our customers to make the world healthier, cleaner and safer. Whether our customers are accelerating life sciences research, solving complex analytical challenges, improving patient diagnostics and therapies or increasing productivity in their laboratories, we are here to support them. Our global team of more than 75,000 colleagues delivers an unrivaled combination of innovative technologies, purchasing convenience and pharmaceutical services through our industry-leading brands, including Thermo Scientific, Applied Biosystems, Invitrogen, Fisher Scientific, Unity Lab Services and Patheon. For more information, please visit [www.thermofisher.com](http://www.thermofisher.com).

## Thermo Scientific Rheometers

Known for accuracy and ease of use, Thermo Scientific™ HAAKE™ rheometers allow you to get the most information from your material in quality control, product development, and research.

Thermo Scientific™ HAAKE™ MARS™ Rotational Rheometers can be used with numerous accessories designed for a broad range of materials and methods — so you can meet your rheology needs.

## Thermo Scientific Surface Analysis

Tackle the most challenging surface, thin film and interface questions with Thermo Scientific™ XPS spectrometers. Our analytical innovations allow scientists on the forefront of materials science to drive bold progress in the fields of ultra thin film and nanotechnology development. Unparalleled ease-of-use, best-in-class software and high sample throughput provide superior results for production and analytical laboratories.

Product Focus for Material Analysis:

