

Budget constraints? We got you covered.

Compact. Able. Affordable.

Meet the Thermo Scientific™ Nicolet™ Summit LITE FTIR Spectrometer - delivering performance at a price you can afford. Engineered with our Thermo Scientific™ LightDrive™ Optical Engine and paired with Thermo Scientific™ OMNIC™ Paradigm Software, the Nicolet Summit LITE FTIR Spectrometer is the perfect combination to help you identify, verify and quantify materials.



Intuitive software

OMNIC Paradigm utilizes a user-friendly dashboard to help you view instrument status and recent work, process your spectra, conduct multi-component searching and create customizable workflows.

Achieve the highest degree of data integrity and surpass auditors' expectations. The database infrastructure, streamlined security suite applications and built-in qualification workflows keep your data compliant and well protected.

Experience cloud-based connectivity. Stay connected to your lab from anywhere in the world. The Thermo Scientific™ OMNIC™ Anywhere Cloud-based Software platform lets you analyze and share data anywhere, anytime and on any device.

■ Workflows

Create customizable workflows in the visual workflow builder to simplify analysis down to just a few clicks

■ Smart Background

Automatically collect backgrounds while the instrument is idle, cutting analysis time by 50% compared to previous generations

■ Online help and training

Online guides, how-to videos, tech notes and FAQ's ensure anyone can start using the spectrometer in 5 minutes or less



■ LightDrive Optical Engine

Ensures years of reliable, high-performance data acquisition with 5-year warranty on the interferometer, laser and source

■ LightBar

Multi-colored LED LightBar gives you a quick, visual pass/fail indication of product quality as well as instrument status at a glance

Find out more at thermofisher.com/SummitLite

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