

Article Overview

Spectrometer prices vary widely depending on type, features, and condition, ranging from \$1,000 for used UV-Vis models to over \$2,500,000 for high-end mass spectrometers.

UV-Vis and Fluorescence Spectrophotometers

UV-Vis and fluorescence spectrophotometers are commonly used in molecular biology, chemistry, and environmental testing. New systems typically cost between \$3,000 and \$60,000, depending on wavelength range, sensitivity, and advanced features, while used systems range from \$1,000 to \$30,000 based on condition and brand, with top manufacturers including Agilent, PerkinElmer, and Thermo Fisher Scientific (LabX) . Single beam models are generally less expensive and more sensitive, whereas double beam models offer stability and ease of use (Labcompare) .

Mass Spectrometers

Mass spectrometers are more specialized and expensive. New models vary by type: MALDI-TOF (\$50,000-\$1,000,000), Q-TOF (\$100,000-\$1,000,000), Triple Quadrupole (\$75,000-\$1,000,000), Ion Trap (\$20,000-\$500,000), and Fourier Transform (\$150,000-\$2,500,000). Used models are significantly cheaper: MALDI-TOF (\$10,000-\$500,000), Q-TOF (\$12,500-\$500,000), Triple Quadrupole (\$15,000-\$250,000), Ion Trap (\$10,000-\$100,000), and Fourier Transform (\$100,000-\$1,500,000) (LabX) .

FTIR, NIR, and Raman Spectrometers

For FTIR, NIR, and Raman spectrometers, prices are highly dependent on configuration, measurement modules, and accessories. Vendors like Optik Instruments provide customized quotes based on your specific requirements, including transmission, reflection, ATR units, optical probes, and autosamplers . Interested buyers can fill out a contact form to receive a tailored price estimate.

How to Request a Quote

- o Identify the type of spectrometer you need (UV-Vis, mass, FTIR, NIR, Raman).
- o Determine whether you prefer new or used equipment.
- o Specify required features such as wavelength range, sensitivity, or additional modules.
- o Contact suppliers directly via marketplaces like LabX or Labcompare, or submit a request form to specialized vendors like Optik Instruments to receive a formal quote . By providing these details, suppliers can generate an accurate price quote tailored to your laboratory needs.



Price quote for a spectrometer

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Once submitted, we will try and place you in contact with a suitable Mass Spectrometers supplier within 48 hours.

The final price depends mainly on: instrument type (microscope / spectrometer, FTIR / NIR / Raman, handheld/portable/benchtop)

Prices for new spectroscopy systems generally range from \$15,000 to \$200,000, depending on the type of spectroscopy, sensitivity,

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