

Purchase of Rapid Spectrometer



Overview

Use this guide from the leading photonics information portal to compare major types, define selection criteria, find suppliers and arrive at defensible purchasing decisions: Click on a logo to get to the details of that supplier's offer. Our list of suppliers for that category. The RAPIDTM system is a set of rapid qualitative and semi-quantitative detection device. It uses Raman spectroscopy to directly measure the vibrational spectrum of molecular structures, and it uses the characteristic signals in Raman spectra as the fingerprint to identify substances. The system can. Purchase Raman spectrometers the easy way: Discover all products and suppliers for Raman spectroscopy. Find out product prices easily by requesting a quote. com is the premier marketplace for buying and selling new, used, and refurbished Raman Spectroscopy Equipment. Explore a variety of Raman spectrometers from leading manufacturers like Thermo Fisher Scientific, Renishaw, and Horiba, available for purchase online, or request a quote directly. We integrated Raman Systems Corporation, which had pioneered the portable Raman spectrometers and has been supplying affordable Raman spectroscopic chemical analyzers since 1997.

Article Content

Raman Spectrometers

We are developing Raman Spectrometers of ultra-high sensitivity at an affordable price to extend the reach of Raman instruments to more application scenarios. Presently, there are over 4350 units in

Handheld Raman Spectrometer

With a standoff distance of up to 6 feet, Pendar X10 is a handheld Raman spectrometer that rapidly identifies hazardous chemicals. This includes highly

Agilent RapidFire 300 High-throughput Mass Spectrometry System

The RapidFire 300 High-throughput Mass Spectrometry system eliminates the need for sample preparation and delivers samples to the mass spectrometer at unprecedented speeds.

Handheld Raman Spectrometer, ID Through Containers

The Agilent Vaya handheld Raman spectrometer identifies raw materials through non-transparent and transparent containers, increasing throughput without

Raman Spectroscopy Instrument Pricing: A Comprehensive Guide

Raman spectroscopy instruments vary widely in cost—explore price ranges, key features, and how to choose the right system.

Buy Raman spectrometers ⇒ All Products

Buy Raman Spectrometers Purchase Raman spectrometers the easy way: Discover all products and suppliers for the chemical industry. Find out product prices easily by requesting a quote. Tip: Select a

Handheld Raman Spectrometers, Portable Raman | Agilent

What is Handheld Raman Spectroscopy? Handheld Raman spectrometers combine the long-established principles of Raman spectroscopy with miniaturized components, enabling users to take and use

Raman Spectrometer | Labcompare

Find, compare, and request a quote for Raman spectrometers across leading suppliers at Labcompare; including access to product citations, related published

The Best Infrared and FTIR Spectroscopy Systems of

Discover the top-rated infrared and FTIR spectroscopy systems of 2026. Compare the best models for speed, field analysis, and versatile lab

Pharmaceutical Surveillance with Rapid Spectroscopic Screening ...

X-ray Fluorescence Spectrometry Portable XRF spectrometers have been widely used to evaluate the composition of alloys, artwork and artifacts and for environmental sampling [13, 14].

Design and demonstration of a portable and low-cost Raman spectrometer ...

Raman spectrometer has been demonstrated to be useful in rapid detection and estimation of biological molecules that demonstrate Raman shifts. Hence, a relatively low cost and

Spectrometers – Buyer's Guide & Supplier List | RP

This buyer's guide for spectrometers provides technical background, comparison of major types, selection criteria, and an overview of suppliers.

RX 2000 Rapid Kinetics Spectrometer Accessory

Find many great new & used options and get the best deals for RX 2000 Rapid Kinetics Spectrometer Accessory at the best online prices at eBay! Free shipping for many products!

Shop Raman Spectroscopy Equipment For Sale, New

LabX is the premier marketplace for buying and selling new, used, and refurbished Raman Spectroscopy Equipment. Explore a variety of Raman

Handheld Spectrometer, Portable SORS Raman

Spatially offset Raman Spectroscopy (SORS) is a unique way to analyze objects when the contents are behind non-transparent layers or containers. Resolve is a

Shop NIR Systems For Sale, New and Used Prices | LabX

These devices are widely used in pharmaceuticals, agriculture, food, and chemical industries for their ability to perform rapid, non-destructive analysis. LabX is

Mobile Raman Spectrometer, Raw Material ID, RapID

The RapID mobile Raman spectrometer performs raw material identity verification through opaque, nontransparent and colored containers in seconds.

Olis RSM-1000 Rapid-Scanning Monochromator Dual Beam

Developed for stopped-flow spectroscopy, the "RSM 1000" identifies "Rapid-Scanning Monochromator" capturing. "1000 scans/ second.". OLIS RSM 1000. OLIS RSM 1000 Specifications.

Shop Atomic Absorption Spectrophotometers For Sale, New and

LabX is the premier marketplace for buying and selling new, used, and refurbished atomic absorption spectrometers. Explore our selection of instruments available for purchase online, or

Raman Spectrometers

Raman Spectrometers Instruments using monochromatic electromagnetic radiation in the range from x-ray to infrared to measure Raman scattering of photons, allowing for determination of vibrational,

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Purchase Raman spectrometers the easy way: Discover all products and suppliers for Raman spectroscopy. Find out product prices easily by requesting a quote. Tip: Select a quick entry below to

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Hard X-Ray Benchtop Absorption Fine Structure

For a long time, X-ray absorption fine structure spectroscopy (XAFS) could only be tested on individual synchrotron radiation sources. Due to the limited time of the

high-throughput mass spectrometry, RapidFire FAQs | Agilent

Find answers to frequently asked questions about the Agilent RapidFire, a microplate-based high-throughput mass spectrometry analysis platform that integrates microplate storage, microplate

Contact Us

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

Website: <https://adikor.eu>

Email: info@adikor.eu

Phone: +33 6 48 37 92 15

Address: 12 Rue de la Paix, 75002 Paris, France

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