

High-precision and durable spectrometer





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High Precision Portable Spectrophotometer, Digital Laboratory Colour

Unparalleled repeatability: This digital laboratory spectrophotometer has a high-precision nanospectroscopic device that reaches a dexab value of All Products

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Hitachi High-Tech launches FOUNDRY-MASTER Smart 2, enhancing

Tokyo, January 13, 2026 Hitachi High-Tech Corporation ("Hitachi High-Tech", part of Hitachi, Ltd.'s Connective Industries Sector), launches the FOUNDRY-MASTER Smart 2, an enhanced stationary



Portable handheld spectrometers

The SciAps ReveNIR handheld NIR spectrometer brings the power of near-infrared spectroscopy to your fingertips. This compact device allows for quick and non

High-resolution spectrometer

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ASD Portable Spectrometers & Spectroradiometers , Malvern Panalytical



ASD Visible, NIR (and SWIR) spectrometers & spectroradiometers are the industry standard in helping you improve and streamline your research and production.

Spectrometers & Spectroscopy Equipment , Edmund

Optical spectroscopy is a technique that analyzes how light interacts with matter to reveal the spectral characteristics of a sample. By using an optical spectrometer

Spectrophotometers (UV-Vis/NIR, FL) : Hitachi High

Hitachi offers a full range of high quality UV-Visible/NIR and Fluorescence spectrophotometers from teaching and routine instruments to research-grade



Spectrometer , Laboratory Spectrometers , Lab Expo

Lab Expo supply highly sensitive and portable spectrometers for chemical analysis, environmental monitoring, and material identification using light wavelengths.

High-Precision Ultra-Long Air Slit Fabrication Based on MEMS

This research provided a reliable and novel manufacturing technique for high-precision air slits, offering technical assistance in developing high-resolution wide-coverage imaging spectrometers. Keywords:

isoprime precisIOn stable isotope mass spectrometer



High sensitivity isoprime precisION is the most powerful stable isotope ratio mass spectrometer we have ever created, combining the highest performance with the

SPECORD PLUS - UV/Vis Spectrophotometer

The SPECORD PLUS series offers versatile, high precision double-beam UV/Vis photometers for a large variety of applications.

Top 10 High-Precision Spectroscopy Instruments for

Discover the top 10 high-precision spectroscopy instruments for analytical chemistry labs, including UV-Vis, NMR, AAS, and more. Learn how



Applications in High-Precision Spectroscopy , Menlo

Explore our solutions designed to advance high-precision & dual-comb spectroscopy and trace gas detection in both laboratory and field environments.

Lab Spectrometer High Precision Rare Earth Elements Analysis ICP

Lab Spectrometer High Precision Rare Earth Elements Analysis ICP-OES 130 Soil Analysis Ore Analysis Environment Detection No reviews yet Shanghai Joysun Auto Technology Co., Ltd. 3 yrs

Ultra-High-Resolution Spectrometers

Ultra-High-Resolution Spectrometers (Fabry-Pérot) For the most demanding applications, IS-Instruments provides specialist consultancy in Fabry



High-precision spectrophotometers o SOL instruments

Up-to-date high-precision spectrophotometers from «SOL instruments» are designed to solve a wide range of routine and research tasks related to registration and

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