

ASEAN Light Source Spectrometer Manufacturer



AI Overview

Several Asian manufacturers, including OHSP (China) and LightMachinery, supply high-performance light source spectrometers suitable for ASEAN markets. Key Manufacturers and Suppliers

1. OHSP (Hopoo) OHSP specializes in handheld and multi-channel spectrometers, including the HPTLS-100, a tunable LED-based light source spectrometer designed to simulate indoor and outdoor lighting with high uniformity and dynamic range. Their products integrate spectral irradiance, color temperature (CCT), CRI, lux, and irradiation measurements in one device. OHSP provides software and mobile applications for data acquisition and analysis, making it suitable for research, industrial lighting, and display calibration applications.
2. LightMachinery LightMachinery manufactures high-resolution spectrometers with advanced range, resolution, and speed. Their instruments are widely used in optical research, photonics, and industrial applications. While based outside ASEAN, they supply globally and can serve regional distributors or research institutions.
3. HunterLab Asia HunterLab offers color measurement spectrophotometers and in-line process spectrometers. Their devices measure solids, liquids, and powders, providing precise color and spectral data. These instruments are suitable for quality control, biochemical research, and product design, and they can be integrated into production lines for continuous monitoring.
4. Hangzhou Chiling Technology Chiling Technology manufactures high-quality spectrophotometers with broad spectral ranges, automatic wavelength scanning, and advanced data processing. Their instruments are compact, user-friendly, and suitable for chemistry, biology, pharmaceuticals, and environmental science applications. They are a reliable supplier for ASEAN laboratories seeking precise light measurement solutions.

Considerations for ASEAN...

Article Content

New Edition Spectrometer Full Spectrum Blue Light ...

Yes, the New Edition Spectrometer Full Spectrum Blue Light Measuring L-SER is specifically engineered to deliver stable, uniform illumination across 380–750 nm wavelengths making it one of

High Resolution Spectrometer Manufacturer and

BONFADINI, SILVIO. "Microfluidic light sources integrated in lab on a chip platforms." PhD thesis, 2019, Politecnico di Milano, Italy ."The spectrometer

Near-Infrared Spectrometers Market in South-Eastern Asia | Report ...

Key Findings The South-Eastern Asia Near-infrared (NIR) spectrometer market is poised for sustained growth at a compound annual rate of 8–11% between 2026 and 2035, driven by

Wholesale Spectrometers Suppliers & Manufacturers | Merhein Sourcing

Find verified Spectrometers suppliers, manufacturers and wholesalers. Compare prices, request free quotes and source in bulk from trusted vendors. Start sourcing with Merhein today.

High Power Tunable Laser Light Source Market: \$14.13B, 8.7% CAGR

Analyze the High Power Tunable Laser Light Source Instrument market's 8.7% CAGR, driven by Spectroscopy & Optical Communications. Get data on key players, growth factors & regional trends.

Spectrometer Light Sources

Discover the light sources that will best suit your spectroscopy needs. We have a variety of light sources for UV, Visible, NIR, and Raman spectrometers.

High Resolution Spectrometer Manufacturer and

LightMachinery is a high-resolution spectrometer manufacturer and supplier. We are setting the new standard for range, resolution, and speed. Learn more now.

Fluorescence Spectrometers Market in ASEAN | Report

Fluorescence spectrometers in ASEAN are subject to a layered regulatory framework that affects market access, procurement, and after-sales support. For instruments intended for clinical

Spectroscopy Solutions | Avantes | Scientific Instruments

Avantes delivers precision spectroscopy solutions and scientific instruments for research, industry, and OEM applications.

Wireless Spectrometer (Vis)

The Wireless Spectrometer from PASCO is specifically designed for modern chemistry, biology, and physics labs. With Bluetooth and USB connectivity,

We Measure What Matters | Spectrometers | Ocean Optics

Ocean Optics pioneered miniature spectrometers and delivers spectral solutions to researchers, OEMs and industrial customers, also designs and builds industrial

Spectroscopy Light Sources Market in ASEAN

Within ASEAN, there are few domestic manufacturers of spectroscopy light sources; those that exist focus on final assembly of modules using imported components or on delivering calibrated

Lab Equipment Singapore Distributor: EastWest SVC Pte Ltd

EastWest SVC Pte Ltd, a Singapore lab equipment distributor. Our main clients include NUS, Leica MicroSystems, HP, Qualcomm and ThermoFisher Scientific.

Visible light (VIS) spectrometers

Our VIS spectrometers are designed to provide high throughput and resolution, making them ideal for many applications, including absorption and fluorescence

ASEAN Nuclear Magnetic Resonance Spectrometers

The ASEAN market for nuclear magnetic resonance spectrometers encompasses the purchase, installation, operation, and lifecycle support of instruments used primarily for molecular

Infrared (IR) spectroscopy | Hamamatsu Photonics

Fourier-transform infrared (FTIR) spectroscopy is a popular alternative to the dispersive technique described above. Here, the incident radiation from a

20 Spectroscopic Analyzer Manufacturers in 2026

These include variable radiance uniform light sources, fiber spectral attenuation spectrometers, and source characterization systems. Aside from its products, the

Spectrometers

A Spectrometer is a scientific instrument used to measure and analyze the properties of light over a specific portion of the electromagnetic spectrum. Spectrometers from the leading manufacturers are

Mini Rugged Spectrometer Systems | StellarNet Inc

Not only are spectrometers, light sources, and accessories available, but in addition our Technical Sales team has preconfigured systems for Color

Spectrometer Manufacturers

A Spectrometer is a scientific instrument used to measure and analyze the properties of light over a specific portion of the electromagnetic spectrum. The leading manufacturers of Spectrometers are

Spectrometers | UV VIS NIR | Avantes

Shop Avantes spectrometers covering UV, VIS, and NIR ranges — compact, modular, and built for precision measurement.

INDOTECH

Spectrophotometry A spectrometer is a tool that functions to produce light from a spectrum with a predetermined wavelength value, while a

Near-Infrared Spectrometers Market in ASEAN | Report

Near-infrared spectrometers are analytical instruments deployed across the electronics, electrical equipment, and technology supply chains for rapid, non-destructive material identification,

Top 7 Spectrophotometer Manufacturers Market Share

VMR's Q1 Spectrophotometry Report: Analyze the 7 leading manufacturers by market share (22% leader), tech scalability, and growth

Contact Us

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