

# **Czech Dual-Channel Spectrometer**





## Czech Dual-Channel Spectrometer

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### UV Visible Double Beam Spectrophotometer In Czech Republic

We specialize in providing a diverse range of UV Visible Double Beam Spectrophotometer that meets the highest industry standards. May it be a research tools, precision instruments, or reliable supplies,

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### Spectronic Devices

SD DUAL DUAL CHANNEL MINIATURE SPECTROMETER The SD DUAL spectrograph has two independent spectrographs sharing the same housing. The

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## AvaSpec Dual-Channel Fiber-optic Spectrometer

Sometimes a single channel spectrometer is not enough, for example when you want higher resolution or to do two redundant measurements at the same time. The AvaSpec dual channel spectrometers

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## Multi-channel spectrometer

Find your multi-channel spectrometer easily amongst the 41 products from the leading brands (Shimadzu, Bruker, Malvern Panalytical, ) on DirectIndustry, the industry specialist for your

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## Multi-Collector Mass Spectrometry , Czech Geological

Multi-Collector Mass Spectrometry The laboratory performs analyses of stable isotopes (Li, Mg, Sr, Pb, Cr, Zn, Cd, Mo, Cu, Lu-Hf, Ni, Si, Fe). The laboratory

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## About us , Niccolloid

Currently Nicolet CZ is the exclusive dealer of Thermo Scientific, B& Wtek, S& I Spectroscopy and Imaging, Designs & Prototypes D& P Instruments and Neaspec in the Czech and Slovak Republic.

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## Spectrometers

Spectrometers-Multi-channel spectrometers HORIBA designs and manufactures a large range of custom OEM multi-channel spectrometers with up to 96 channel

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## Multichannel Spectrometer System , StarLine , Avantes



You can select the right option from our range of detectors, and choose different slits and gratings: anything is possible. For the EVO series, a USB3 and an Ethernet

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## **Double Beam UV-Visible Spectrophotometer FM-UVS-C102**

This double beam spectrophotometer has highly stable optics with 1200 lines/mm grating and adjustable wavelength scanning with 3000 nm / min maximum speed. It uses two silicon photodiode detectors

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## **Dual-Channel Spectral Domain Optical Coherence Tomography**

In this study, we design a dual-channel SD-OCT system based on a single spectrometer. Dual-channel spectral data are separated by introducing an optical path offset between two channels

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## **Multi-Channel CCD Spectrometers**

Irradiance calibration service Optical spectrometers Cosine corrector Cuvette holders  
White reflectance standards Fiber optics collimators Full-spectrum LED sources

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## **The Czech Museum of Mass Spectrometry , LabRulez**

The Czech Museum of Mass Spectrometry/Martin Strohal Fast atom bombardment  
ionization Fast atom bombardment ionization (FAB) is ionization of

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## **Dual-Channel Spectrometers**

Sometimes a single-channel spectrometer is not enough, for example, when you want



higher resolution or perform two redundant measurements simultaneously. The AvaSpec dual-channel spectrometers

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## **A dual channel X-ray spectrometer for fast ignition research**

A new Dual Channel Highly Ordered Pyrolytic Graphite (DC-HOPG) x-ray spectrometer was developed for use in high energy short-pulse laser experiments. The instrument uses a pair of

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## **AvaSpec Multichannel Fiber Optic Spectrometers**

AvaSpec-USB1.1 platform The AvaSpec USB1.1 platform Fiber Optic Spectrometers can be configured as single, dual, triple, quadruple or multi-channel instrument with up to 8 different spectrometer

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## **Compact two-channel spectrometer S150 Duo o SOL**

Two-channel spectrometer S150 Duo is designed for spectral analysis of electromagnetic radiation and wavelength measurements of lasers.

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## **Dual beam spectrophotometer**

The client required a dual beam UV-VIS spectrophotometer with high spectral and photometric accuracy. The instrument had to have a wavelength range of at least 200-1100 nm and include a

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## **Optical spectrometer**

Sometimes a single-channel spectrometer is not enough, for example, when you want



higher resolution or perform two redundant measurements simultaneously.

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## **A High-Performance Spectrometer with Two Spectral Channels**

Optical spectrometers play an important role in modern scientific research. In this work, we present a two-channel spectrometer with a pixel resolution of better than 0.1 nm/pixel in the

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## **Dual-channel polarization imaging spectrometer**

A static dual-channel polarization imaging spectrometer which can simultaneously acquire inphase and antiphase interference images by using a single CCD camera is presented

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## **AvaSpec Dual-Channel Fiber-optic Spectrometer**

Sometimes a single channel spectrometer is not enough, for example when you want higher resolution or to do two redundant measurements at the same time. The AvaSpec dual channel spectrometers

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## **Development of high throughput Dual Laser system incorporating**

In addition, the throughput for each spectral channel was measured using a wideband light source. Periodically, spectral calibration, channel-to-channel crosstalk and the throughput of the

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## **Design of modular multi-channel electron spectrometers for**



This paper describes design, development, and implementation of a multi-channel magnetic electron spectrometer for the application in laser-plasma interaction experiments carried

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## **Multi-channel-Spectrometer , CNILaser**

Multi-channel Spectrometer CNI developed Rainbow series Multi-channel spectrometer with the features of wide spectral range and high resolution. With synchronous delay device to ensure synchronous

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## **double beam spectrophotometers Companies and Suppliers**

List of double beam spectrophotometers companies, manufacturers and suppliers serving Czech Republic

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## **Spectral Imaging with a Dual-Channel BSI-CMOS**

Dual-channel spectrometer based on a shared BSI-CMOS detector -- 200-950 nm coverage, sub-0.1 nm resolution -- ideal for multi-source spectral analysis.

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## **AVA Multichannel Spectrometer - Mountain Photonics**

For desktop instruments with up to 4 channels, the AVS-DESKTOP housing with either USB3 or Ethernet interface is available to accommodate up to 4 spectrometer or light source modules.

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## **AvaSpec Dual-Channel Fiber-optic Spectrometer**

Sometimes a single channel spectrometer AvaSpec-ULS3648-2-USB2 is not enough, for



example when you want higher resolution or to do two redundant measurements at the same time. The AvaSpec

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