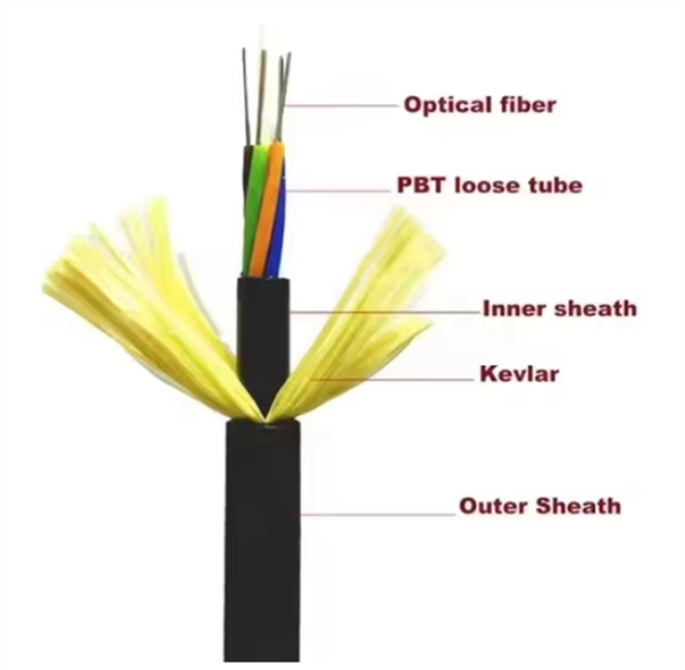
Southeast Asia Handheld Material Element Spectrometer



Overview

This rugged 245x250x90mm portable spectrometer delivers fast, precise elemental identification in the field. The 50kV X-ray tube and high sensitivity Si-PIN diode detector provide accurate analysis of metal alloys, impurities, and more. Based in Malaysia, LINGTEC Instruments Sdn. delivers expert testing solutions across Southeast Asia. delivers expert testing solutions. The 'Global and Southeast Asia Handheld Spectrometer Industry, 2013-2023 Market Research Report' is a professional and in-depth study on the current state of the global Handheld Spectrometer industry with a focus on the Southeast Asia market. Why Choose PURERAY Instrument?

We are committed to providing high-performing spectrometers through professional and reliable capabilities. These handheld instruments are essential across various industries for rapid, non-destructive testing and real-time analysis.

© 2026 Indzawo Optic Connect - All rights reserved

Southeast Asia Handheld Material Element Spectrometer



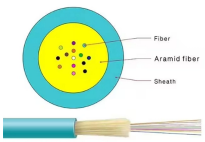
High-performance Portable Spectrometer for on-site material analysis. Compact, handheld design delivers accurate results for metals, chemicals, and materials—ideal for fieldwork, labs, and quality ...



Through the statistical analysis, the report depicts the global and Southeast Asia total market of Handheld Spectrometer industry including capacity, production, production value, cost/profit, ...



What is the global importance of handheld elemental analysis spectrometers and what emerging needs are driving the Asia Pacific market?



Our Mobile OES offer a rugged and reliable solution for on-site metal analysis. Our Rotating Disc Electrode Optical Emissions Spectrometers (RDE OES) determine elemental composition. A ...



Material Testing OES Spectrometer PMI Mobile/Portable Spectrometer, Based in Malaysia, LINGTEC Instruments Sdn. Bhd. delivers expert testing solutions across Southeast Asia.

© 2026 Indzawo Optic Connect - All rights reserved



Discover portable spectrometer guns with SDD detectors, IP65 rating, and CE certification. Ideal for ore, alloy, and gemology testing.



As a certified precious metal assayer working in a mobile testing unit across Southeast Asia, I''ve tested over 150 different gold and alloy samples using various handheld XRF devices. The Thermo Niton ...



Brand new 5 inch semi-reflecting and semi-transmitting LCD touch screen, its resolution is 1080*720. Multiple safety protection, no tests, no radiation, radiation levels at work are far below the ...



State-of-the-art, real-time spectral performance and with rugged with wireless capabilities; ASD NIR spectrometers and spectroradiometers specialize in field-portable full-range UV/Vis/NIR/SWIR (350 ...



This rugged 245x250x90mm portable spectrometer delivers fast, precise elemental identification in the field.The 50kV X-ray tube and high sensitivity Si-PIN diode detector provide accurate analysis of ...

© 2026 Indzawo Optic Connect - All rights reserved

Contact Us

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

Website: https://www.indzawo.co.za
Email: sales@indzawo.co.za
Phone: +27 71 296 8473
Address: 22 Quantum Street, Midrand, 1685, Gauteng, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

© 2026 Indzawo Optic Connect - All rights reserved