

# Mobile Direct-Reading Spectrometer



## Overview

A mobile direct reading spectrometer is a portable device designed for on-site metal analysis. Equipped with advanced optical and detection systems, it enables real-time composition analysis in manufacturing, scrap recycling, and field inspections. The LS-M9900 spectrometer inherits the stable data performance of fixed spectrometers, enabling the detection of a wide range. The LR-M9900 mobile direct-reading spectrometer is a specially improved version of the optical system of a fixed laboratory spectrometer, making it a portable spectrometer. The market is projected to grow from USD 120 million in 2025 to USD 172 million by 2032, exhibiting a CAGR of 6. The industry is witnessing significant growth, driven by technological advancements and increasing.



## Article Content

Feb 18, 2026

### Mobile Direct Reading Spectrometer Market

Mobile Direct Reading Spectrometer Market Trends and Strategic Growth Insights for Industry Leaders, Regulatory Developments, Price Trends, and Import-Export Analysis and Forecast 2025 - 2033

Jun 01, 2026

### PMI-MASTER Pro2 mobile direct reading spectrometer

The PMI-MASTER series of mobile direct-reading spectrometers range from the analysis of impurity elements in scrap metal, incoming material inspection, to quality control in the casting process and

Feb 23, 2026

### MOBILE-IR II FT-IR Spectrometer

The MOBILE-IR II is a battery-operated, lab-grade, portable FT-IR spectrometer that can be used wherever you are. Even on the road, you never have to sacrifice

Dec 13, 2025

### Hocheffizientes DRS-Spektrometer, mobiles, direkt

The LR-M9900 mobile direct-reading spectrometer is a specially improved version of the optical system of a fixed laboratory spectrometer, making it a portable

Aug 03, 2025

### Global Mobile Direct Reading Spectrometer Market Research Report

A mobile direct reading spectrometer is a portable device designed for on-site metal analysis. Equipped with advanced optical and detection systems, it enables real-time composition analysis in

Oct 11, 2025

### Mobile Direct Reading Spectrometer Market Outlook 2025-2032

A mobile direct reading spectrometer is a portable analytical instrument used for rapid on-site metal composition analysis. These devices utilize optical emission spectroscopy (OES)

Mar 13, 2026

### Mobile Direct-Reading Spectrometer

The LS-M9900 mobile direct-reading spectrometer is a specially improved version of the optical system of a fixed laboratory spectrometer, making it a portable spectrometer.

May 10, 2026

High Efficiency DRS Spectrometer Mobile Direct

The LR-M9900 mobile direct-reading spectrometer is a specially improved version of the optical system of a fixed laboratory spectrometer, making it a portable

Sep 28, 2025

portable spectrometer | Belec

For maximum flexibility and precision, Belec offers a comprehensive range of accessories for the portable spectrometer Belec Compact Port HLC and our

Nov 14, 2025

Mobile Direct Reading Spectrometer Market

The Mobile Direct Reading Spectrometer market report offers a thorough competitive analysis, mapping key players' strategies, market share, and business models. It provides insights into competitor

Mar 24, 2026

Mobile Direct Reading Spectrometer Market Development and

A Mobile Direct Reading Spectrometer is a portable analytical tool used for real-time analysis of materials and elements, essential in fields like environmental monitoring and safety...

Jan 10, 2026

Portable Metal Analyzer

The SPECTROPORT portable arc spark spectrometer is ideal for many applications in the metal producing, processing, and recycling industries. Find out more.

Feb 15, 2026

Handheld FTIR, Mobile Nondestructive Testing | Agilent

A handheld FTIR spectrometer for mobile non-destructive testing in the field and non-laboratory environments. Analyze FTIR reflectance of polymers, coatings,

Jun 20, 2026

Mobile Spectrometers/Mobile Metal Alloy Direct Reading

Mobile Spectrometers/Mobile metal alloy direct reading spectrometer test alloy cast iron steel for C, P, S, Fe elements 1 e LS-1899 mobile spectrometer has the

Nov 09, 2025

Mobile Direct-Reading Spectrometer Portable Fixed Laboratory ...

The LR-M900 mobile direct-reading spectrometer is a specially improved version of the optical system of a fixed laboratory spectrometer, making it a portable spectrometer.

Jul 04, 2025

Mobile Direct-Reading Spectrometer

It employs an optical system previously only used in laboratory instruments, specially modified to meet the needs of portable spectrometers, making the instrument

Dec 03, 2025

Mobile Direct Reading Spectrometer Market -

Mobile direct reading spectrometers (DRS) are increasingly essential where rapid, on-site elemental analysis is critical. Demand centers on metal and alloy manufacturing, oil and gas,

May 19, 2026

High Efficiency Mobile X-Ray Spectrometer Analyzer CPS B Sn Steel

The YB-6600 mobile direct reading spectrometer has been specially improved based on the optical system of the laboratory fixed spectrometer, The portable spectrometer YB-6600 inherits the stable

Feb 28, 2026

Portable Mobile OES Spectrometer Direct Reading Mobile Spectrometers ...

Portable Mobile OES Spectrometer Direct Reading Mobile Spectrometers Optical Emission Spectrophotometer Metal Analyzer 5.0 (1 review) Hunan Gonoava Instrument Co., Ltd. 3 yrs CN

Jul 21, 2025

Compact & Portable FTIR Systems, Mobile FTIR | Agilent

Agilent compact and portable FTIR systems deliver the sensitivity and efficiency of a lab-based system, yet are fully portable. These mobile FTIR spectrometers feature integrated power supplies for

Jun 18, 2026

Mobile Optical Emission Spectrometers | On-site Metal

Mobile Optical Emission Spectrometers Our Mobile OES solutions offer laboratory-grade performance with complete mobility. Designed for on-site analysis, they

May 14, 2026

Mobile Direct Reading Spectrometer

The global market for Mobile Direct Reading Spectrometer was estimated to be worth US\$ 121 million in 2024 and is forecast to a readjusted size of US\$ 183 million by 2031 with a CAGR of 6.1% during the

May 26, 2026

Encapsulating Knowledge: The Direct Reading Spectrometer

Through examining the development of the direct reading spectrometer, I argue for a materialist conception of knowledge. These instruments are a material form of knowledge, knowledge of

Nov 20, 2025

We bought mobile a direct-reading spectrometer

Recently Roc-Master Flange replenished a new testing equipment, the mobile direct-reading spectrometer, which offered a strong foundation for improving products quality.

Jun 03, 2026

CX-9900 Mobile Metal Analyzer Optical Emission Spectrometers Direct ...

Product Description CX-9900 Mobile Metal Analyzer Optical Emission Spectrometers Direct Reading Spectrometer Description CX-9900 mobile metal analyzer is a mobile arc spark spectrometer ideal

Jul 25, 2025

Direct-reading spectrometer

Find your direct-reading spectrometer easily amongst the 9 products from the leading brands (Shimadzu, PCE, DURAG, ...) on DirectIndustry, the industry specialist for

Jul 22, 2025

Mobile Direct Reading Spectrometer Market, Report Size, Worth,

Mobile Direct Reading Spectrometer Market A mobile direct reading spectrometer is a portable device designed for on-site metal analysis. Equipped with advanced optical and detection systems, it

## Contact Us

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