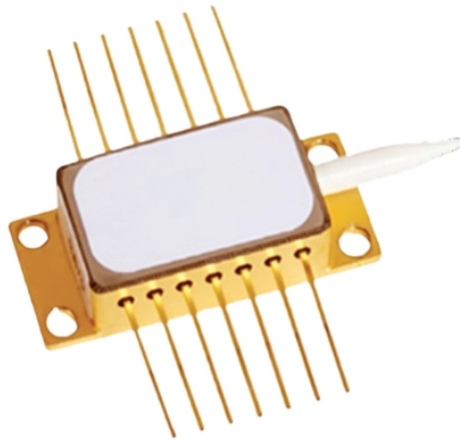


# **Portable Precious Metal Spectrometer**



## Portable Precious Metal Spectrometer



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 ...



Discover the VR-M5 portable XRF analyzer — a handheld, non-destructive metal tester for fast, accurate precious metal and alloy analysis in jewelry, scrap, and ...



The GEMORO XRF Gold & Precious Metal Analyzer is a professional handheld X-ray fluorescence spectrometer built for specialists in jewelry, pawnshops, precious metal buying, watch authentication, ...



Our GEMORO XRF is a handheld, portable Energy Dispersive XRF Spectrometer designed for retail jewelers, pawnshops, appraisers, precious metals buyers, and manufacturers.



The GEMORO XRF is a top-of-the-line Energy Dispersive XRF Spectrometer, perfect for jewelers, appraisers, and precious metal buyers. Made in the USA, this handheld and portable analyzer uses ...



The GEM ORO XRF is a handheld, portable Energy Dispersive XRF Spectrometer designed for jewelers, pawnshops, appraisers, precious metals buyers, and manufacturers.



Our GEMORO XRF is a handheld, portable Energy Dispersive XRF Spectrometer ...



With advanced X-ray fluorescence (XRF) technology, this portable tool delivers lab-quality results in seconds—ideal for metal verification in the field or workshop.



SPECTROPORT delivers many advantages of SPECTRO's portable OES flagship, SPECTROTEST, in a smaller, lighter package. It accurately analyzes elements such as carbon, sulfur, phosphorus, and ...



Discover the VR-M5 portable XRF analyzer — a handheld, non-destructive metal tester for fast, accurate precious metal and alloy analysis in jewelry, scrap, and industrial applications.



The GemOro XRF Gold & Precious Metal Analyzer is a handheld, portable Energy ...



The GemOro XRF Gold & Precious Metal Analyzer is a handheld, portable Energy Dispersive XRF Spectrometer designed for jewelers, pawnshops, appraisers, refiners, and manufacturers.



With advanced X-ray fluorescence (XRF) technology, this portable tool delivers lab-quality results in seconds—ideal for metal verification in the field or workshop.

## Contact Us

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