4G Connection 785nm Laser Gem.etc Database Narcotics/Explosives Detector

Basic Information

- Place of Origin: CHINA
- Brand Name: JINSP
- Certification: CE
- Model Number: RS1000
- Minimum Order Quantity: 1
- Price: Negotiable
- Packaging Details: Customized Packaging
- Delivery Time: 70-90working days
- Payment Terms: T/T
- Supply Ability: 20 PCS/70-90 days

Product Specification

- Geneva International Invention Award: Won By Related Products
- Power Supply: Rechargeable Lithium Battery,4-6h
- Result: Name,Property,Spectrum,MSDS,Result-report
- GB/T 41086-2021 General Technical Requirements For Safety Inspection Equipment For Hazardous Chemica: Drafted By JINSP
- Weight: 730g
- Detection Substances: Narcotics, Explosives
- Highlight: **4G Connection Laser Gem Detector**,
                            785nm Laser Gem Detector,

Product Description

JINSP® RS1000 Raman Handheld Identifier is the new generation of handheld detection equipment for unknown material identification. It is used for quick identification of drugs, precursor chemicals, dangerous liquids, explosives, jewellery, jade, industrial raw materials, etc.

Features:

Product Name: Narcotics/Explosives Detector

Database: Narcotics&Precursors,Explosives,Dangerous Liquid,Gem.etc

Result: Name,Property,Spectrum,MSDS,Result-report

Connection: Wi-Fi,4G,Bluetooth,Micro-USB

Laser: 785nm Portable Raman spectrometer

Weight: 730g

This Narcotics/Explosives Detector features a 785nm Portable Raman spectrometer, allowing for accurate detection and analysis of substances in its extensive database including Narcotics&Precursors,Explosives,Dangerous Liquid,Gem.etc. The device also offers various connection options such as Wi-Fi, 4G, Bluetooth, and Micro-USB. It is lightweight with a weight of 730g, making it a portable and

convenient Raman spectrometer for analyzing various substances. The results of the analysis include the name, property, spectrum, MSDS, and result-report for thorough and detailed analysis.

Technical Features

『 Quick response 』

Identification can be completed within a few seconds

『 Response quickly 』

The identification can be completed within a few seconds

『 Compact and lightweight 』

It can be moved flexibly in warehouses,material preparation rooms,and production workshops etc.

『 Real-time sampling 』

No need to sampling, simple and safe

『 Identification accuracy 』

Advanced machine learning algorithm supports accurate recognition, strong specificity

Technical Parameters:

No Sampling Required	Yes
Wide detection Range	Chemical raw materials, Pharmaceutical excipients, Common packaging materials
Result	Name,Property,Spectrum,MSDS,Result-report
Size	176* 87 * 33mm

Accurate Identification	Utilizes advanced machine learning algorithms, ensuring high accuracy
Innovation Achievement Award	Won by related products
Beijing New Technology and New Product Certificate	Won by related products
Power Supply	Rechargeable lithium battery,4-6h
Application Field	Narcotics and precursors, Explosives, Dangerous Liquid, Industrial raw materials
Weight	730g

Applications:

The JINSP RS1000 Narcotics/Explosives Detector is a versatile product that can be used in a variety of applications and scenarios. With its compact and lightweight design, it is portable and flexible for use in various on-site locations such as warehouses, preparation rooms, and production workshops.
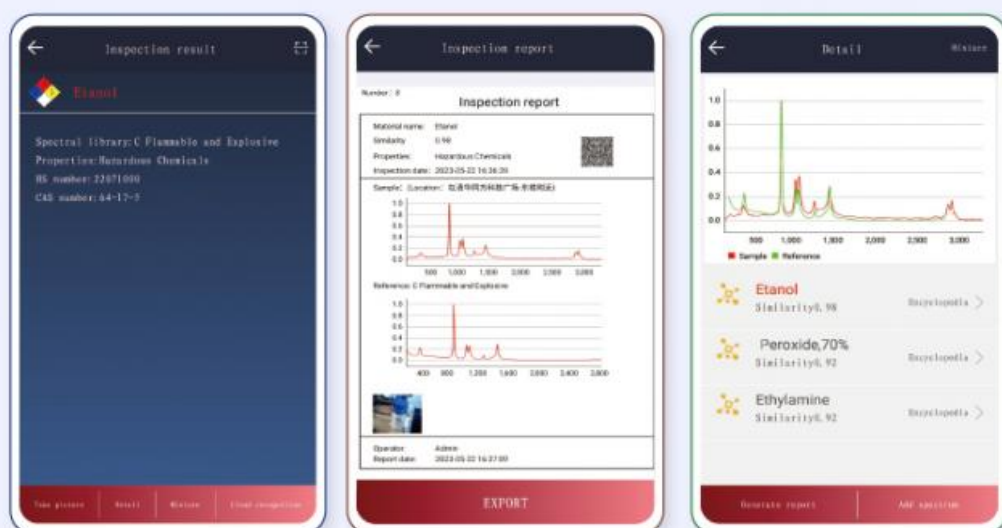
Support and Services:

Our Narcotics/Explosives Detector product comes with technical support and services to ensure proper functioning and optimal

performance. Our team of experts is available to provide assistance with installation, setup, troubleshooting, and maintenance of the product. We also offer training and education to ensure that our customers understand the product and its capabilities. Our support and services are designed to provide our customers with peace of mind and the assurance that their Narcotics/Explosives Detector is operating at its best.

Packing and Shipping:

Product Packaging:

The narcotics/explosives detector is packaged in a sturdy, padded carrying case for safe transport and storage.

The case includes foam inserts to securely hold the detector and its accessories.

The packaging also includes a user manual and a quick start guide for easy setup and operation.

No Sampling Required

It can directly detect through woven bags, plastic, glass, paper packaging, and other types of packaging.
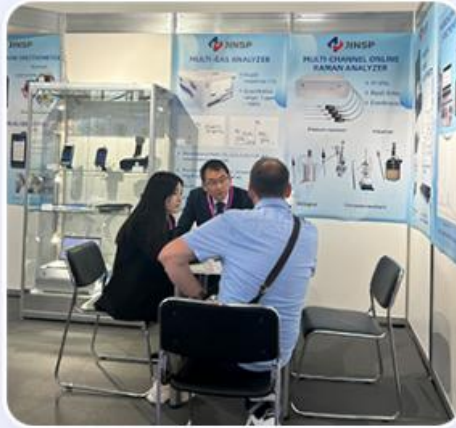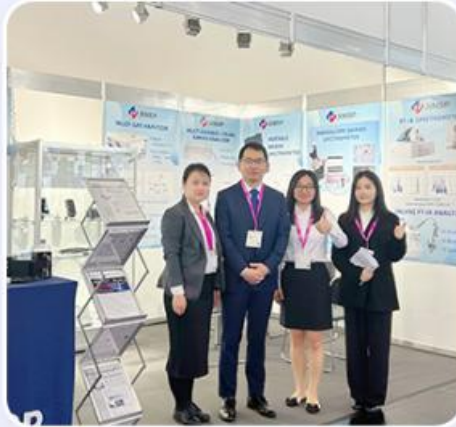
Woven Bag   **Plastic Packaging**   **Plastic Barrel**

Company Profile

Exhibition

Certifications