

## Compact Narcotics Detection Equipment Portable Raman Spectroscopy Easy Handling

Our Product Introduction

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### Basic Information

- Place of Origin: CHINA
- Brand Name: JINSP
- Certification: CE ISO9001
- Model Number: RS1000
- Minimum Order Quantity: 1
- Price: Negotiable
- Packaging Details: Customized Packaging
- Delivery Time: 30-40 working days
- Payment Terms: T/T
- Supply Ability: 20 PCS/30-40 working days



### Product Specification

- Laser: 785nm
- Detection Time: Less Than 5 Seconds
- Size: 176\* 87 \* 33mm
- Power Supply: Rechargeable Li-ion Battery
- Highlight: **Portable Raman Spectroscopy Easy Handling , Compact Narcotics Detection Equipment, Easy Handling Narcotics Detection Equipment**



### More Images



## Product Description

# Compact Narcotics Detection Equipment Portable Raman Spectroscopy Easy Handling

## Key Specifications

Attribute	Value
Laser	785nm
Detection Time	Less Than 5 Seconds
Size	176*87*33mm
Power Supply	Rechargeable Li-ion Battery

## Product Overview

Our state-of-the-art Portable Spectrum Analyzer detects and identifies various narcotics and explosives with high accuracy and precision. The highly sensitive analyzer can detect trace amounts of substances, making it essential for security personnel.

## Technical Features

Accurate Identification: Advanced machine learning algorithms ensure high accuracy

Rapid Response: Identification completed within seconds

No Sampling Required: Eliminates sample contamination risks

Compact and Lightweight: Portable for use in various locations

## Technical Parameters

No.	Item	Description
1	Laser	785nm
2	Size	160*84*30mm
3	Weight	Less than 0.5 kg
4	Connection	Wi-Fi, 4G, Bluetooth, Micro-USB
5	Power Supply	Rechargeable lithium battery (4-6h)
6	Database	Narcotics & Precursors, Explosives, Dangerous Liquid, Gem, etc.
7	Result	Name, Property, Spectrum, MSDS, Result-report

## Applications

The handheld Raman Spectrometer analyzer detects hidden narcotics and explosives while identifying substance type and quantity. Its user-friendly design enables quick checks by any operator.

The device detects frequencies emitted by electronic devices, useful for identifying hidden transmitters or devices that may trigger explosives. It also detects signals from cell phones, Wi-Fi, and other wireless devices.

## Product Images

*Perform 100% package-by-package inspection*

Identification Instrument

**RS1000**



## 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

## Wide Detection Range

### Chemical raw materials

aspirin, acetaminophen, folic acid, nicotinamide, etc.





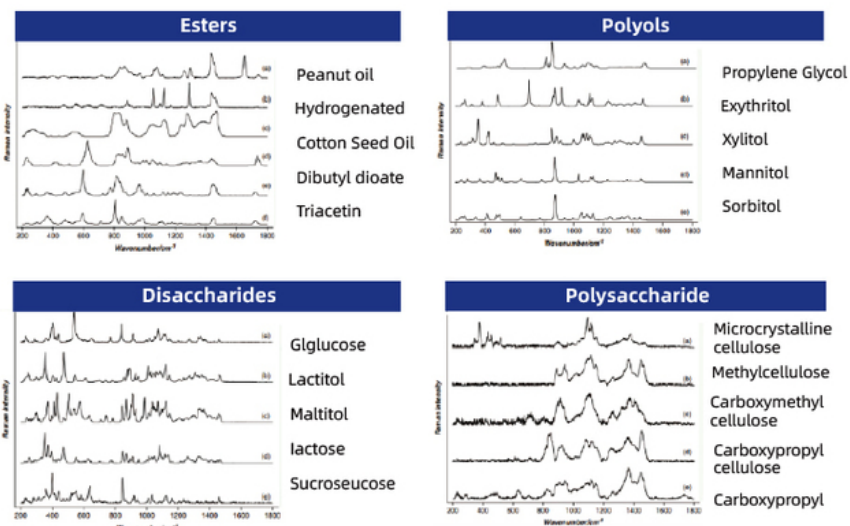
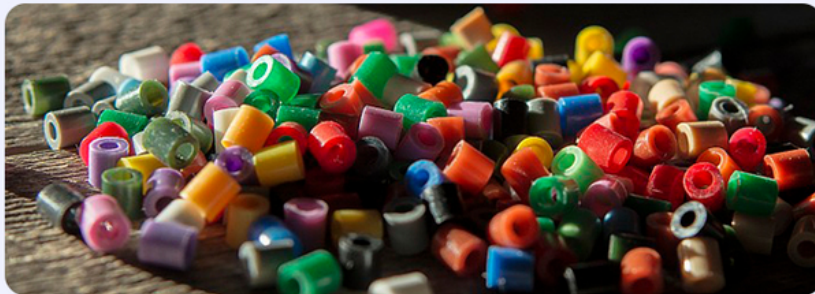
## Pharmaceutical excipients

salts,alkalis,sugars,esters,alcohols,phenols,etc.



## Packaging materials

polyethylene,polypropylene,polycarbonate,ethylene-vinyl acetate copolymer, etc.



# Application Field

## ✓ Narcotics & precursors

Heroin, Methyl amphetamine (Ice), Ephedrine, Acetone, etc.

## ✓ Explosives

TNT, RDX, TATP, Nitra mine, etc.

## ✓ Dangerous Liquid

Ethanol, Gasoline, Hydrogen peroxide, Nitric acid, etc.  
Gem: Diamond, Agate, Jade, etc.

## ✓ Industrial raw materials

PET, PP, PS, etc.



## Support & Services

**Training:** Comprehensive programs for effective detector use

**Calibration:** Services to ensure accurate functioning

**Maintenance:** Services to keep equipment in optimal condition

**Repair:** Services for repairs or replacement parts

Our technical support team is available to address any questions or concerns regarding detector operation and maintenance.

## Shipping Information

The detector is securely packaged in a durable box with padding, including a user manual and accessories. Shipping includes tracking and requires signature upon delivery.

## Frequently Asked Questions

**Q: What is the brand name of the Narcotics/Explosives Detector?**

A: The brand name is JINSP.

**Q: What is the model number?**

A: The model number is RS1000.

**Q: Is the detector certified?**

A: Yes, it is CE certified.

**Q: Where is it manufactured?**

A: The detector is manufactured in China.

**Q: What are the minimum order quantity and payment terms?**

A: Minimum order is 1 unit with T/T payment terms. Price is negotiable with supply ability of 200 PCS/30-40 days.



**JINSP Company Ltd.**



8618620854039



phoebeyu@jinsptech.com



spectralanalyser.com

21st Floor, Building D, Tsinghua Tongfang Science and Technology Plaza, Haidian District, Beijing China