# RS1000DI Handheld Raman Spectrometer Quickly Identify Drug Identification Instrument For Pharma Companies

Our Product Introduction

## Basic Information

- Place of Origin: CHINA
- Brand Name: JINSP
- Certification: ISO9001 CE
- Model Number: RS1000DI
- Minimum Order Quantity: 1
- Price: Negotiable
- Packaging Details: Customized Packaging
- Delivery Time: 90-120 working days
- Payment Terms: T/T,Western Union
- Supply Ability: 5PCS/90-120 days


## Product Specification

- Laser: 785nm
- Size: 160mm* 84mm * 30mm
- Weight: <500g(including Battery)
- IP Rating: IP65
- Responde Speed: ~5s
- Data Format: SPC / Txt / Csv / PDF
- Highlight: **Drug Identification Handheld Raman Spectrometer**, **Quickly Identify Drug Identification Instrument**, **Pharma Companies Handheld Raman Spectrometer**


## More Images


Our Product Introduction

## Product Description

### RS1000DI Handheld Raman Spectrometer for pharmaceutical companies

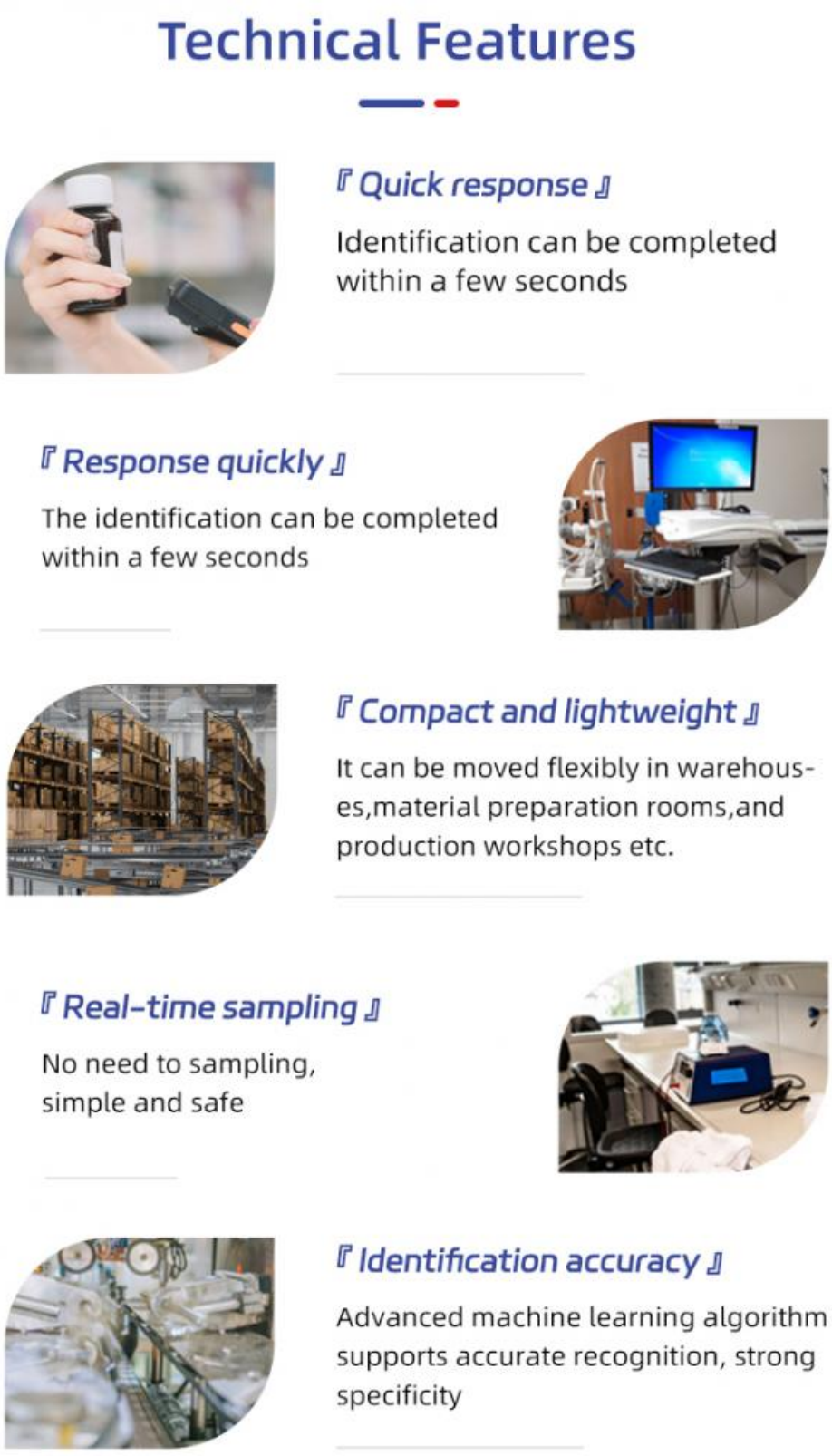
To comply with government regulations, meet market expectations, and ensure long-term growth, pharmaceutical companies urgently need more precise, faster, and thorough 100% testing methods. These methods must cover raw materials, excipients, process monitoring, and final inspections. Raman spectroscopy, recognized by various pharmacopoeias, is a critical tool in drug development and quality control.

The JINSP RS1000DI drug identification instrument can perform 100% package-by-package inspection of raw materials and packaging materials. it can quickly identify raw materials in warehouses, material preparation rooms, production workshops, etc. RS1000DI meets the requirements of FDA 21 CRF part11 and GMP and other relevant regulations. We are committed to providing comprehensive technical support services in method establishment, verification, and 3Q certification.


| Item | Description |
|---|---|
| Laser | 785nm |
| Size | 160mm* 84mm * 30mm |
| Weight | <500g(including battery) |
| Connection | Wi-Fi,4G,Bluetooth,Micro-USB |
| Operation | 5' Touch Screen,big button,intuitive man-machine interface operation |
| Power Supply | Rechargeable lithium battery,4-6h |
| Detection Range | Chemical raw materials;Pharmaceutical excipients;Packing materials |
| Result | Name,Property,Spectrum,MSDS,Result-report |

## Technical Features

- Quick analysis: delivers results within a few seconds
- Non-invasive detection: operates through various packaging materials
- Portable solution: lightweight construction for easy mobility
- Real-time identification: requires no sample preparation
- Precision technology: incorporates advanced machine learning for accurate recognition




## Wide Detection Range

» **Chemical raw materials**:aspirin,folic acid,nicotinamide,etc.

» **Pharmaceutical excipients**:salts,alkalis,sugars,esters,alcohols,phenols,etc.

» **Packaging materials**:polyethylene,polypropylene,polycarbonate,ethylene-vinyl acetate copolymer, etc.

## Wide Detection Range

### Chemical raw materials

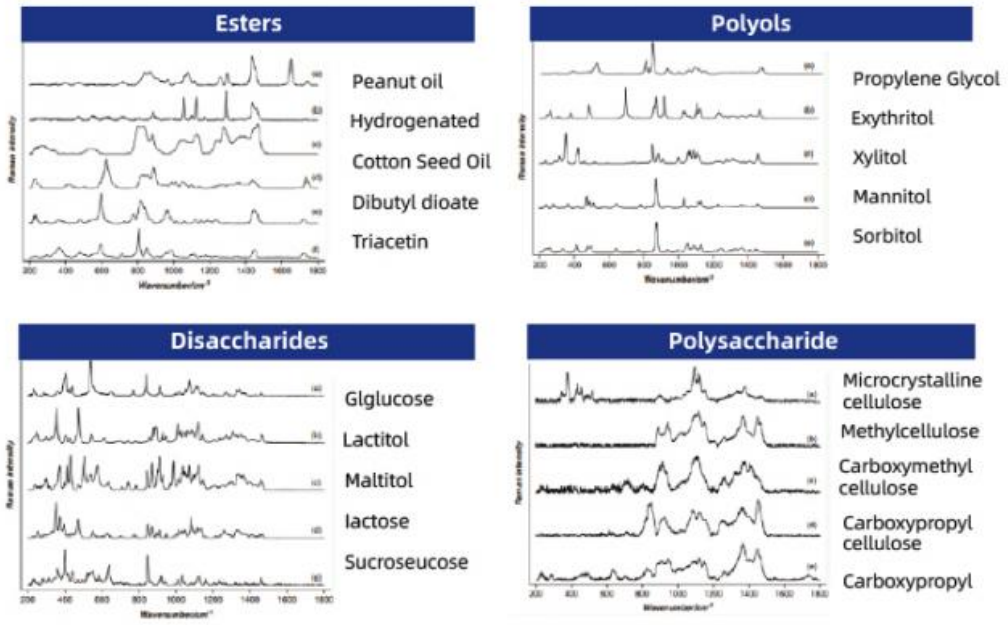
aspirin,acetaminophen,folic acid,nicotinamide,etc.

### Pharmaceutical excipients

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

### Packaging materials

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





JINSP Company Limited, abbreviated as "JINSP", is a professional supplier with over 17 years of experience irspectral detection technology products, including Raman, FT-IR, LIBS technologies, etc. After 17 years of technology accumulation, the company's core key technologies have reached the international leading position at the level, and the cumulative number of patent applications exceeded 200.

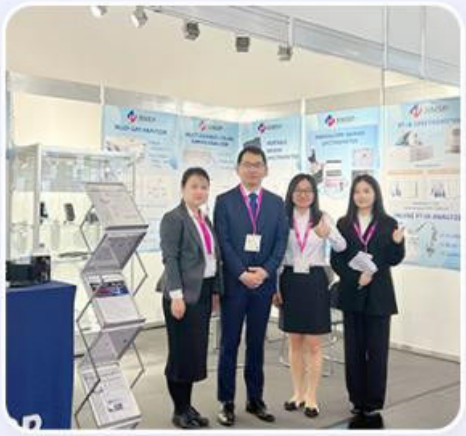
JINSP offers over twenty spectroscopic products across various fields, including pharmaceutical and chemical industries, public security, and customs. Products are available nationwide and are exported to over 30 countries, with cumulative sales exceeding 3,000 units.

Benefit from 30+ R&D engineers, including 4 Ph.D., JINSP is deeply rooted in the field of personalized product customization, and is committed to meeting the diverse and unique needs of customers with excellent professional technology and innovative design capabilities.

We uphold the core value of "customer-centric" to ensure that every customer can enjoy unprecedented flexibility and personalized experience. From the initial concept to the final product, we work closely together to ensure that every detail is accurately aligned with customer expectations, and together create exclusive products that exceed expectations.

# Company Profile


# Exhibition






# Certifications



## FAQ:

**Q: What is the brand name of the pharmaceutical spectrometer?**
A: The brand name of the **pharmaceutical spectrometer** is JINSP.

**Q: What is the model number of pharmaceutical rapid identification?**
A: The model number of the **pharmaceutical spectrometer** is RS1000DI.

**Q: Is the pharmaceutical rapid identification Spectrometer certified?**
A: Yes, It certified with CE.

**Q: What is the minimum order quantity for the pharmaceutical spectrometer?**
A: The minimum order quantity for the **pharmaceutical spectrometer** is 1 unit.

**JINSP Company Ltd.**

8618620854039 phoebeyu@jinsptech.com spectralanalyser.com

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