

Raman Spectrometer For Pharmaceutical Rapid Identification With Verification And 3Q Certification

Our Product Introduction

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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
- Product: SRS1000DI Raman Spectrometer For Pharmaceutical R
- Display: Touch Screen
- Detection Time: Less Than 5 Seconds
- Languages: Support For Multiple Languages
- Connectivity: USB / Wi-Fi / 4G /Bluetooth
- Highlight: **3Q Certification Raman Spectrometer, Raman Spectrometer With Verification, Pharmaceutical Raman Spectrometer**



More Images



Product Description

RS1000DI Raman spectrometer for pharmaceutical

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 CFR part11 and GMP and other relevant regulations. We are committed to providing comprehensive technical support services in method establishment, verification, and 3Q certification.

GMP2015. Article 110 of chapter 6: Corresponding operating procedures shall be formulated, and appropriate measures such as checking or inspection shall be taken to confirm that the raw and auxiliary materials in each package are correct.

Chinese Pharmacopoeia 2020. Chapter 0421 Raman spectroscopy: Raman spectroscopy can provide information on functional groups in sample molecules, so it can be used for identification tests and structural analysis.

Perform 100% package-by-package inspection

Identification Instrument

RS1000DI



RS1000DI meets the requirements of FDA 21 CFR part11 and GMP and other relevant regulations

Technical Features

- ▶ Quick response: identification can be completed within a few seconds
- ▶ Response quickly: the identification can be completed within a few seconds
- ▶ Non-destructive identification: direct detection through glass, woven bags, plastic and other packaging
- ▶ 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, 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.



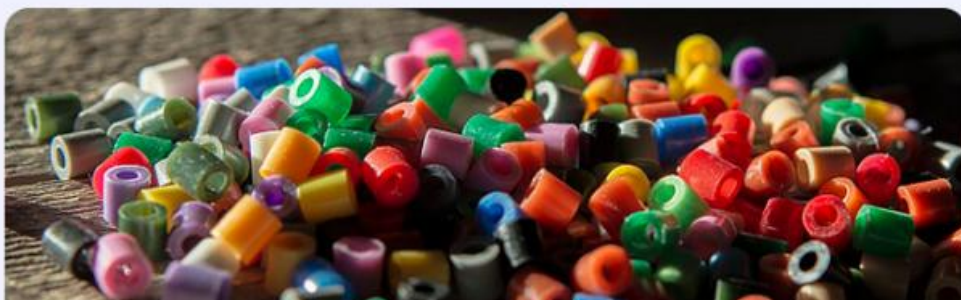
Pharmaceutical excipients

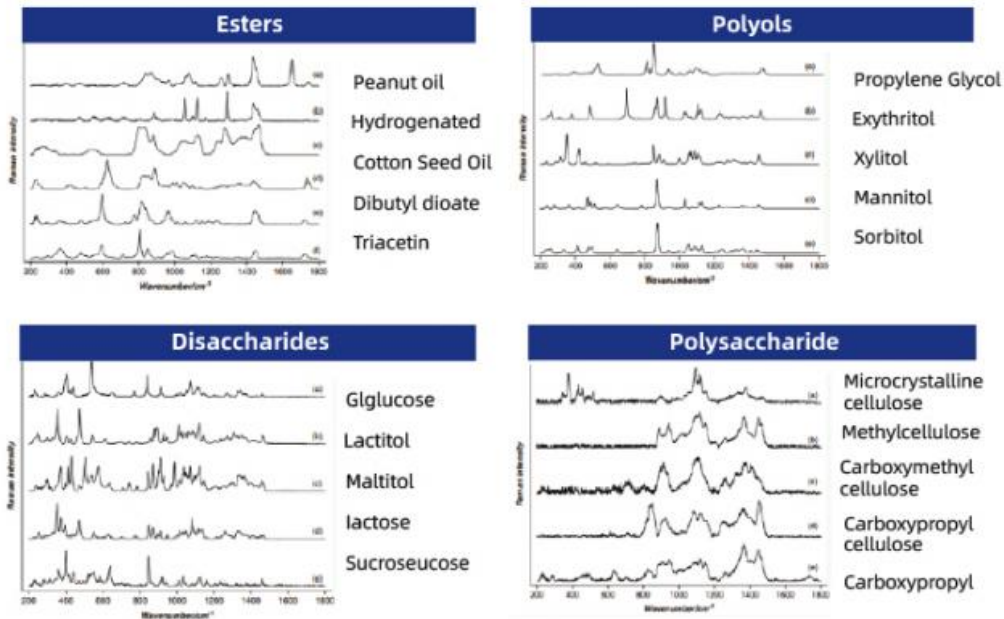
salts, alkalis, sugars, esters, alcohols, phenols, etc.



Packaging materials

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





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

JINSP is a professional leading solution provider of molecular spectroscopy, particularly in Raman Spectroscopy for many years.

Our products mostly include:

- UV VIS NIR fiber optic spectrometers;
- Desktop/portable, online Raman analyzers for laboratory or industrial liquid & gas analysis;
- On-site rapid detectors/identifiers based on Raman technology for drugs, liquid, food safety, explosive & hazardous materials, pharmaceutical industry etc;

Company Profile



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.

Q: Is the price for the Narcotics/Explosives Detector negotiable?

A: Yes, the price for the **pharmaceutical spectrometer** is negotiable.



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