

Easy To Carry 1064nm Handheld Narcotics Detector With Built-In WIFI

Our Product Introduction

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Basic Information

- Place of Origin: CHINA
- Brand Name: JINSP
- Certification: CE
- Model Number: RS1500
- 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

- Connection: Wi-Fi, 4G, Bluetooth, Micro-USB
- Feature1: Total Spectrum Library Is 13,000 Species, And The Contraband Spectrum Library Is 3,000 Species
- Feature2: Assess The Risk Of Ignition And Stop The Laser Automatically
- Feature3: Handheld And Ergonomic Design
- Laser: 1064nm
- Feature4: Able To Detect Small Suspicious Particles On-site By Built-in Microscope
- Size: 176mm * 87mm * 33mm
- Feature5: Support For Multiple Languages
- Highlight: **Built In WIFI Handheld Narcotics Detector ,**
Built In WIFI portable narcotics detector ,

Product Description

Narcotics/Explosives Detector Raman spectrometer with Built-in WIFI

Product Description:

Our Narcotics/Explosives Detector is designed for convenience, with built-in WIFI, 4G, a camera, and a barcode scanner, making it easy to access and share data with others. Its ergonomic design makes it comfortable to hold for extended periods, and its handheld design makes it highly portable.

Our device is capable of penetrating through brown glass, some envelopes, and plastic packaging, allowing users to detect hidden substances that may have otherwise gone unnoticed. The database is comprehensive and includes Narcotics&Precursors, Explosives, Dangerous Liquid, Gem, and more, allowing users to identify a wide range of substances quickly.



Features:

Product Name: Narcotics/Explosives Detector

Size: 160mm * 84mm * 30mm

Power Supply: Rechargeable lithium battery, 4-6h

Accurate and rapid identification of suspicious substance:

Material name and spectrogram: Yes

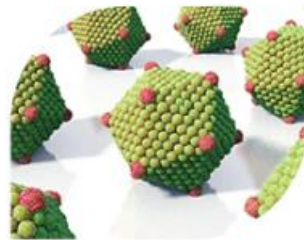
Able to detect small suspicious particles on-site by built-in microscope: Yes

Characteristics



Automatic calibration without manual operation and external accessories

Able to detect small suspicious particles on-site by built-in microscope



Assess the risk of ignition and stop the laser automatically

Penetrate brown glass, some envelopes and plastic packaging



Small and light, it can be carried and operated easily

Total spectrum library is > 13,000 species, and the contraband spectrum library is > 3,000 species





Support for multiple languages

Technical Parameters:

Product Attribute	Value
Product Name	Raman analyzer/Handheld analyzer/Raman spectrometer
Size	176mm* 87mm * 33mm
Handheld and ergonomic design	Yes
Automatic calibration	Yes, without manual operation and external accessories
Accurate and rapid identification of suspicious substance	Material name and spectrogram identification
Laser	1064nm
Support for multiple languages	Yes
Assess the risk of ignition and stop the laser automatically	Yes
Able to detect small suspicious particles on-site by built-in microscope	Yes
Total spectrum library	13,000 species
Contraband spectrum library	3,000 species
Connection	Wi-Fi, 4G, Bluetooth, Micro-USB

Applications:

Introducing the JINSP RS1500, a CE certified handheld analyzer designed and manufactured in China. This spectrometer is a must-have for any scenario that requires accurate and rapid identification of suspicious substances. Its extensive library of spectrograms allows for the addition of new ones, ensuring that it can detect a wide range of narcotics and explosives. Overall, the JINSP RS1500 is a highly efficient and reliable handheld analyzer that can be used in a wide range of scenarios. Its extensive library, built-in microscope, and laser technology make it one of the best spectrometers available in the market today.

Application Field

✓ Narcotics and precursors

Heroin, Morphine, Methamphetamine, Ketamine, cocaine, MDMA, Fentanyl, Cannabinoid, Ephedrine, Safrole, etc.

✓ Chemical weapon

GB, GD, VX, HD, etc.

✓ Flammable and toxic liquids

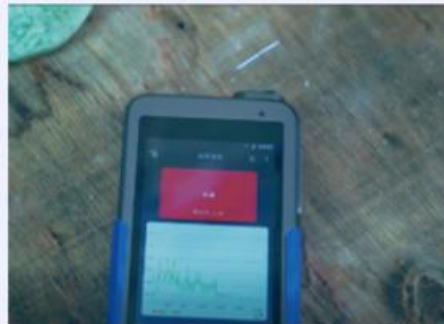
Gasoline, Kerosene, Diesel, Methanol, Ethanol, nitromethane, Acetone, Benzene, Toluene, Acetonitrile, Tetrahydrofuran, Chloroform, etc.

✓ Explosives

Ammonium nitrate, Potassium nitrate, C4, Composition B, TNT, RDX, HMX, TNP, TATP, etc.

✓ Other

Starch, Sucrose, Vitamin C, Paracetamol, Analgin, Polyethylene, Polystyrene, etc.



The RS1500 detects liquid and small particle (panel interface can be switched to multiple languages)

Support and Services:

The Narcotics/Explosives Detector product is supported by our team of technical experts who are available to assist with any issues or questions you may have regarding the product.

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

Packing and Shipping:

Product Packaging:

The Narcotics/Explosives Detector will be packaged in a sturdy and secure box to prevent any damage during shipping.

The box will be labeled with the product name, model number, and any relevant warnings or handling instructions.

Inside the box, the detector will be wrapped in protective foam to further ensure its safety during transport.

Company Profile



FAQ:

Here are some frequently asked questions about the JINSP RS1500 Narcotics/Explosives Detector:

Q: What is the JINSP RS1500?

A: The JINSP RS1500 is a narcotics and explosives detector designed to identify and locate dangerous substances quickly and accurately.

Q: Where is the JINSP RS1500 made?

A: The JINSP RS1500 is manufactured in China.

Q: Is the JINSP RS1500 certified?

A: Yes, the JINSP RS1500 is CE certified.

Q: What is the minimum order quantity for the JINSP RS1500?

A: The minimum order quantity for the JINSP RS1500 is 1 unit.

Q: What is the delivery time for the JINSP RS1500?

A: The delivery time for the JINSP RS1500 is 70-90 working days.

Q: What are the payment terms for the JINSP RS1500?

A: The payment terms for the JINSP RS1500 are T/T.

Q: What is the supply ability for the JINSP RS1500?

A: The supply ability for the JINSP RS1500 is 20 units per 70-90 days.

Q: Is the packaging for the JINSP RS1500 customizable?

A: Yes, the packaging for the JINSP RS1500 can be customized to meet your specific needs.



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