

High Resolution Online FTIR Analyzer Measure The Content Of Reactants Residues

Our Product Introduction

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Basic Information

- Place of Origin: CHINA
- Brand Name: JINSP
- Certification: CE
- Model Number: IT2000CE
- Minimum Order Quantity: 1
- Price: Negotiable
- Packaging Details: Carton Packing
- Delivery Time: 50-90 WORKING DAYS
- Payment Terms: L/C
- Supply Ability: 10 PCS/70-90DAYS



Product Specification

- Unit Dimensions: 51 Cm (Length) × 30 Cm (Width) × 25 Cm (Height)
- Weight: ≤15 Kg
- Resolution: 2 Cm⁻¹, 4 Cm⁻¹, Or 8 Cm⁻¹
- Sample Suitability: Strong Acid/alkali And Strong Corrosive Liquid Samples Can Be Analyzed
- Display Screen: 10.5" Capacitive Touchscreen, Supporting Multi-point Touch And Multi-angle Folding
- Spectral Range: 500 ~ 5000 Cm⁻¹
- Highlight: **High Resolution Online FTIR Analyzer, High Resolution ftir analyser, CE Online FTIR Analyzer**



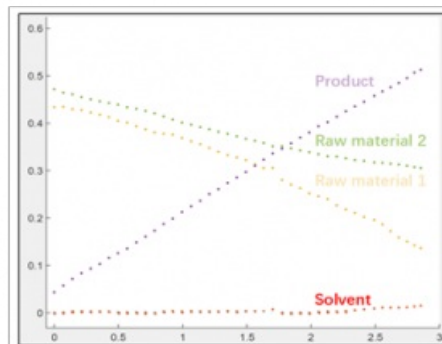
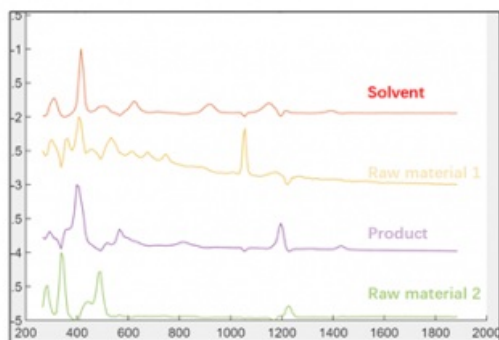
Product Description



JINSP® IT2000CE online FT-IR analyzer is used for in situ monitoring of chemical reaction. IT2000CE can measure the content of reactants residues, products, intermediates and impurities in the reaction system continuously and quickly, thus predicting reaction rate, reaction termination, conversion rate and reaction incidents in real time.

Technical Highlights

- Highly applicable;
- Fast: Data acquired in seconds
- Intuitive: Real-time display of the dynamic change of reactants and products
- Multi-functional: Simultaneous measurement of the concentrations of multiple components
- Intelligent: Automatic analysis of FT-IR spectra based on intelligent algorithm



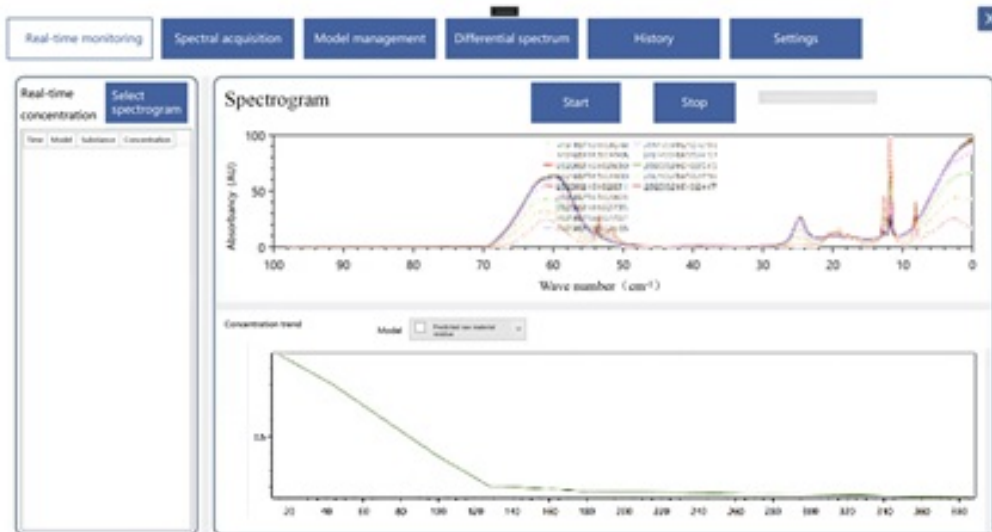
• Real-time analysis while collecting data

Multiple absorption peaks of target components can be marked while IR spectra being collected.

The change of the marked components is displayed in real time.

- Flexible platform for online monitoring

The embedded quantification model can be used to monitor component concentration in chemical reactions in real time.



Company Profile



Certifications



FAQ

Q1:This is the first time I use,is it easy to operate?

A1:We will send you manual and guide video in English,it can teach you how to operate the spectrometer. Also our technicians will offer professional technical operation meetings.

Q2:Can you offer a operation training?

A2:Your technicians can come to our factory for a training. Jinsp engineers can go to your place for local support(installation , training, debugging, maintenance).

Q3:How to receive a best price in the shortest time?

A3:When you send us an inquiry,please kindly offer details with wavelength,detector,effective pixels,focal length and so on.We will send you quotation with details soon to your email.

Q4:If the spectrometer has problem in my place,how could I do?

A4:The spectrometer has one year warranty.If it breaks down,our technician will figure out what the problem maybe, according to client's feedback.We can repair for free within one year warranty.

Q5:Which payment can be acceptable ?

A5:We could accept the payment by T/T, Paypal, Western Union,L/C, etc.



JINSP Company Ltd.



8618620854039



phoebeyu@jinsptech.com



spectralanalyser.com

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