



# FLUORESCENCE IMMUNOASSAY ANALYZER BANA-1203

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Auto Coagulation Analyzer used to test clotting items, Chromogenic, Immunologic measuring methods  
Used in Medical diagnosis, Laboratory, Cardiology, Respiratory, Pediatrics.  
Also known as fluorescence immunochromatographic analyzing system.

## BANA-1203 FLUORESCENCE IMMUNOASSAY ANALYZER



12 independent constant temperature incubation channels, which can detect 12 different items at the same time

Automatic induction of reagent card insertion, automatic printing of test results, and automatic card loss

Built-in thermal printer, can also be connected to an external printer

10.1-inch large LCD screen with a resolution of 1024 \* 600 or more, the visual experience is better

The high and low temperature alarm can be set

The operation is convenient, the data is automatically read, and the single detection time is less than 10 s

## SPECIFICATIONS

Model	BANA-1203
Excitation Light Source	LED
Wavelength	Excitation wavelength $\lambda_0 = 365 \text{ nm}$ ; Detection wavelength $\lambda_1 = 615 \text{ nm}$
Detection Channel	1
Sample Type	Serum, plasma, whole blood and urine, etc
Detection Mode	Supports multiple items in one card
Testing Speed	< 10 s/test
Repeatability	CV $\leq 5 \%$
Stability	$\sigma \leq \pm 8 \%$
Linear Correlation	(r) $\geq 0.99$
Accuracy	$\Delta n \leq \pm 8 \%$
Display	10.1-inch color touch screen
Language	Chinese, English, Spanish, Other languages can be customized
Interface	RS232, USB, Ethernet port
Printer	Built-in thermal printer
External Size(L x W x H)	333 x 418 x 408 mm
Net Weight	17 Kg
Package Size(L x W x H)	600 x 520 x 687 mm
Gross Weight	36.5 Kg
Incubation Position	12
Power Supply	100-240 V 50/60 HZ



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