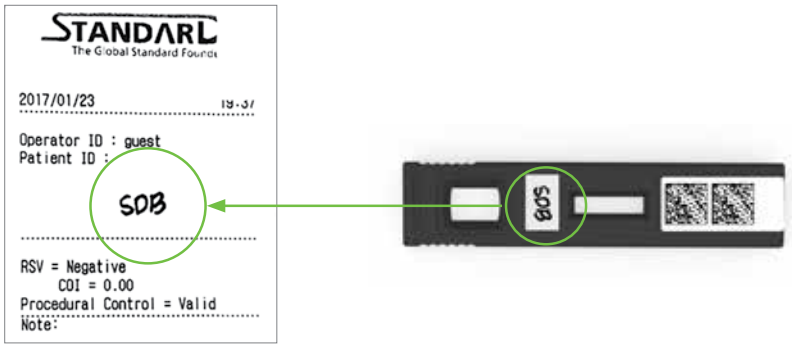
Random Access

All the parameters can be randomly accessible to the STANDARD F Analyzer without any pre-procedure. The analyzer recognizes each parameter once the test device is inserted, and displays graphical Test Procedure for the sample preparation.

Patient ID Printing System

A hand-written patient ID on the test device is printed with the test result for user's convenience



Connectivity

Bluetooth

- F100 communicate with mobile via the bluetooth

Data share

- Via the cloud server

Direct cable

- STANDARD F Analyzers connect with computer via the direct cable

LIS/HIS connectivity

- Connect to the majority of existing information systems.

STANDARD F 2400

» The best way to reduce turn-around time and improve service quality of your laboratory.

» Technical Specification

Model	STANDARD™ F2400
Test method	Fluorescent immunoassay (FIA)
Analysis	Quantitative / Qualitative tests
Test capacity	70 tests per hour
Test mode	STANDARD TEST
Power	AC/DC Adapter
Display	10" Color touch screen
Printer	Built-in
Connectivity	HL7 v2.6(PCD-01) / POCT1-A
Auto-ID	2D Barcode
Accessories	Mouse / Keyboard / Barcode scanner
Dimension	510 x 566 x 297 mm
Weight	20.0 kg

STANDARD F 200

» Convenient and powerful immunoassay analyzer.
» F200 is a user friendly designed FIA analyzer. Its compact design and convenience features will make your lab-work easier and smoother.

» Technical Specification

Model	STANDARD™ F200
Test method	Fluorescent immunoassay (FIA)
Analysis	Quantitative / Qualitative tests
Test capacity	1 test
Test mode	STANDARD TEST, READ ONLY
Power	AC/DC Adapter
Display	7" Color touch screen
Printer	Built-in
Connectivity	HL7 v2.6(PCD-01) / POCT1-A
Auto-ID	2D Barcode
Accessories	Mouse / Keyboard / Barcode scanner
Dimension	200 x 240 x 205 mm
Weight	2.5 kg

STANDARD F 100

» Fully portable POCT Analyzer
» F100 is a battery powered POCT analyzer. Its portable feature and accurate test result will improve the quality of the patient management.

» Technical Specification

Model	STANDARD™ F100
Test method	Fluorescent immunoassay (FIA)
Analysis	Quantitative / Qualitative tests
Test capacity	1 test
Test mode	STANDARD TEST, READ ONLY
Power	Battery (AAx4) / AC/DC Adapter
Display	Graphic LCD
Printer	External
Connectivity	Bluetooth classic
Auto-ID	2D Barcode
Accessories	Thermal Printer
Dimension	105 x 135 x 100 mm
Weight	0.7 kg