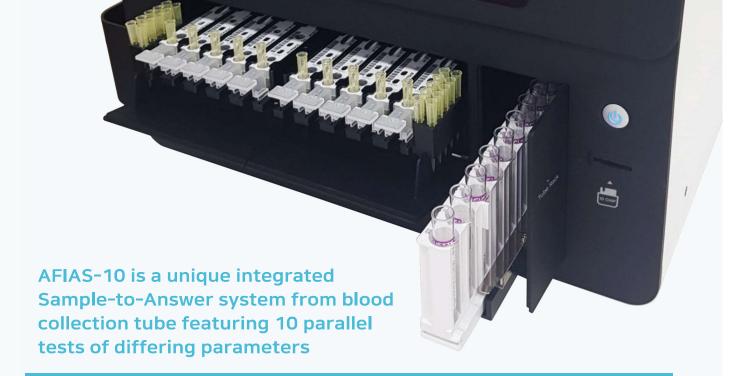


- Automated process from blood collection tube
- 10 different tests in parallel
- STAT testing for emergency
- Bidirectional LIS/HIS



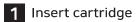




- ▶ Fully automated diagnostic system
- Sample loading to result
- PID barcode reading
- Various types of sample tube available
 - Blood collection tube (0.5 & 3 & 5 mL)
 - Microcentrifuge tube (0.5 & 1.5 mL)
- Emergency test function
- Emergency test first during regular test routine
- Processing the rest of the test routine after finishing emergency test

- ▶ 10 channels with 2 bays
- Each bay can be operated separately
- 10 different tests in parallel
- Multi tests with one sample
- Convenient data connectivity
- Bidirectional LIS/HIS function
- Getting the medical order from clinicians directly

Simple procedure





2 Insert sample tube into tube rack



Insert tube rack into AFIAS-10





All-in-One cartridge for AFIAS platform

- All the reagents for assay contained
- Over 50 test parameters
- Ready-to-use cartridge



AFIAS-10 can provide

- Convenient testing procedure to users
- High throughput results with various parameters
- Multi testing performance
- Prompt result derived from medical decision
- Quick transmission of medical information



Specifications

Model	AFIAS-10	Data Output	Internal Printer/RS232 port
Ordering Information	FPRR038	Operating temperature	15 - 35 ℃
Dimensions	426 x 443 x 395 mm	Connectivity	RS232C3 USB port1 mini USB portLAN portSD card slot
Weight	20 kg		
Analyzer input	100~240V AC, 50/60Hz, 2.6-1.0 A		
User Interface	10.1" TFT LCD touch screen		