

Product Class	Test Item	Diseases	Specimen Type	Reaction Time	Linear Range	Clinical Reference	Qualification
Infection	PCT	Sepsis	WB/ Serum / Plasma	15 min	0.1-100 ng/mL	0-0.5 ng/mL	CE
	CRP (hsCRP+CRP)	Inflammation	WB/ Serum / Plasma	3 min	0.5-200 mg/L	CRP:0-10 mg/L hsCRP:0-1 mg/L	CE
	2 in 1 (CRP+PCT)	Infection & Inflammation	WB/ Serum / Plasma	15 min	CRP:0.5-150 mg/L PCT:0.1-100 ng/L	CRP:<10 mg/L PCT:<0.5 ng/L	CE
	SAA ^{NEW}	Infection & Inflammation	WB/ Serum / Plasma	15 min	1.0-300 mg/L	0-10 mg/L	CE
Coagulation	D-Dimer	Thrombosis	WB/Plasma	5 min	0.1-10 mg/L	0-0.5 mg/L	CE
Cardiac	NT-proBNP	Heart Failure	WB/ Serum / Plasma	15 min	18-35000 pg/mL	<75y, 0-300 pg/mL ≥75y, 0-450 pg/mL	CE
	cTnI	Myocardial Infarction	WB/ Serum / Plasma	15 min	0.1-50 ng/mL	0-0.3 ng/mL	CE
	Myo	Myocardial Infarction	WB/ Serum / Plasma	15 min	2.0-400 ng/mL	0-58 ng/mL	CE
	CK-MB	Myocardial Infarction	WB/ Serum / Plasma	15 min	0.3-100 ng/mL	0-5 ng/mL	CE
	H-FABP	Myocardial Infarction	WB/ Serum / Plasma	15 min	1-120 ng/mL	0-7 ng/mL	CE
	3 in 1 (cTnI/ Myo / CK-MB)	Myocardial Infarction	WB/ Serum / Plasma	15 min	Same with single items	Same with single items	CE
	BNP ^{NEW}	Heart Failure	WB/ Plasma	15 min	5-5000 pg/mL	0-100 pg/mL	CE
	2 in 1 ^{NEW} (cTnI/ NT-proBNP)	Myocardial Infarction	WB/ Serum / Plasma	15 min	Same with single items	Same with single items	CE
Tumor	AFP	Liver Cancer	Serum	15 min	5-400 ng/mL	0-20 ng/mL	CE
	PSA	Prostate Cancer	Serum	15 min	2-100 ng/mL	0-4 ng/mL	CE
	CEA	Cancer	WB/ Serum / Plasma	15 min	1-500 ng/mL	0-5 ng/mL	CE
Diabetes & Renal Injury	HbA1c	Diabetes Mellitus	WB	5 min	4.0-14.5%	4-6%	CE IFCC NGSP
	MAU	Renal Injury	Urine	3 min	5-300 mg/L	0-20 mg/L	CE
	CysC	Renal Injury	WB/ Serum / Plasma	5 min	0.2-10 mg/L	0.5-1.1 mg/L	CE
	NGAL ^{NEW}	Renal Injury	Urine	15 min	10-1500 ng/mL	≤131.7 ng/mL	CE
Fertility	R ₂ -MG ^{NEW}	Proximal Renal Tubule Dysfunction	WB/ Serum / Plasma	10 min	0.3-20 mg/L	1.0-2.7 mg/L	CE
	R ₂ -hCG	Fertility	WB/ Serum / Plasma	15 min	2-200,000 mIU/mL	5 mIU/mL	CE
Hormone ^{NEW}	T3	Thyroid Malfunction	WB/ Serum / Plasma	15 min	0.61-9.22 nmol/L	1.3-3.1 nmol/L	
	T4	Thyroid Malfunction	WB/ Serum / Plasma	15 min	12.87-300 nmol/L	66-181 nmol/L	CE
	TSH	Thyroid Malfunction	WB/ Serum / Plasma	15 min	0.1-100 mIU/L	0.3-4.2 mIU/L	CE

Fineware FIA Meter Plus

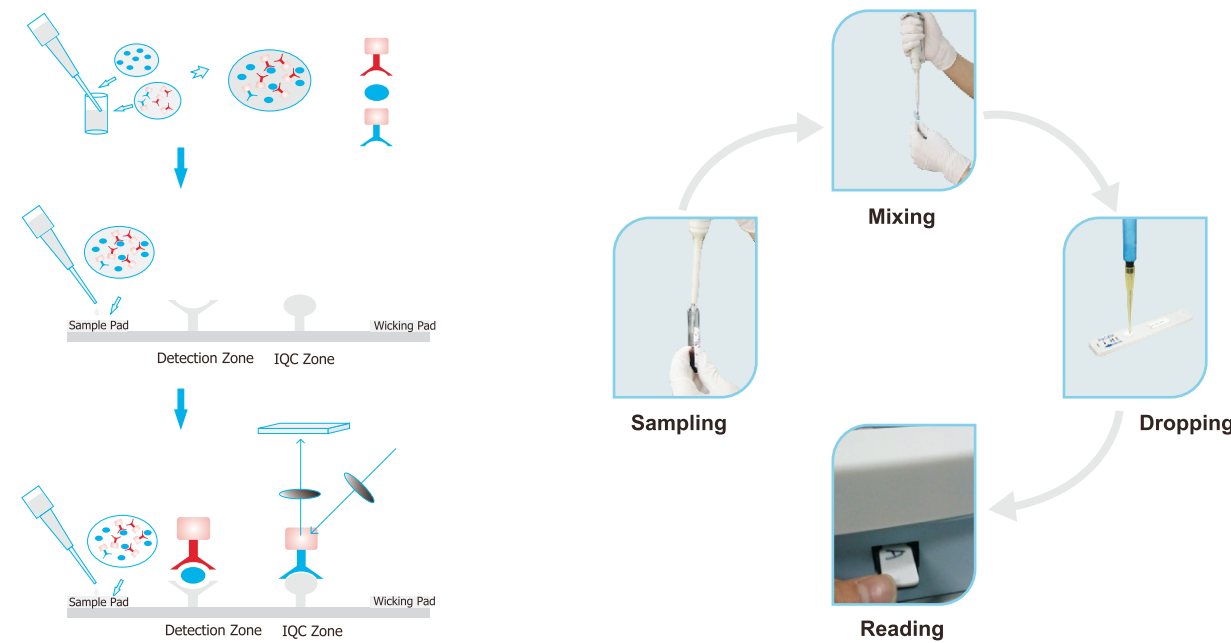
Fineware™ FIA Meter Plus is a fluorescence immunochromatographic analysing system which can help diagnose conditions such as infection, diabetes, cardiovascular diseases, renal injury and cancers, etc.
The Fineware™ platform provides reliable and quantitative results of various kinds of analytes in human blood or urine within several minutes.

Application: Laboratory, ER, Cardiology, ICU, Respiratory, Pediatrics, etc.

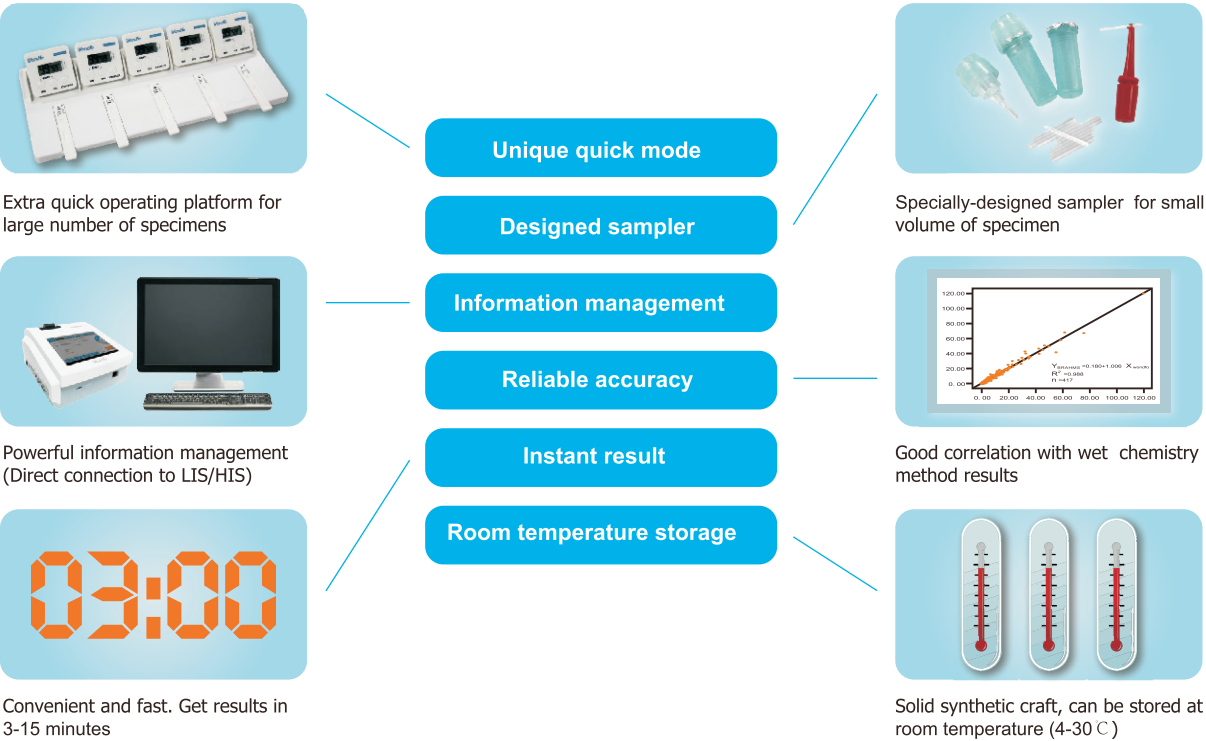
Test Item

- **Fertility**
R-HCG
- **Infection**
PCT, CRP (hsCRP+CRP), 2 in 1 (CRP+PCT), SAA^{NEW}
- **Cardiac**
NT-proBNP, cTnI, Myo, CK-MB, H-FABP,
3 in 1 (cTnI + Myo + CK-MB),
2 in 1 (cTnI+NT-ProBNP),^{NEW} BNP^{NEW}
- **Diabetes & Renal Injury**
HbA1c, MAU, CysC, NGAL,^{NEW} R2-MG^{NEW}
- **Tumor**
AFP, PSA, CEA, fPSA^{NEW}
- **Coagulation**
D-Dimer
- **Hormone**^{NEW}
T3, T4, TSH
- **Ongoing**
Vitamin-D,
Progesterone,
S100R,
ST2,
Lp-PLA2,
PAPP-A,
LH, FSH

Principle and Operation



Why Choose Fineware™



Built-in Thermal Printer

Real-time printing

8" LCD Touch Screen

Dimensions:
270(L) x 238(W) x 146(H)mm
Weight:
2.8kg
Power adapter:
100-240AC, 50-60Hz

