

Cat.No	Product Description	Specimen Type	Specimen Volume	Reaction Time	Measuring Range	Abbr.	CE Status
Analyzers							
310-0008-01	Fluorescent Immunoassay Analyzer(single channel)	/	/	/	/	/	CE NMPA
310-0015-01	8-channel incubator	/	/	/	/	/	CE NMPA
Infection& Inflammation Markers							
302-0373-01	C-Reactive Protein Kit	S/P/WB	10 µL	3 mins	0.5-100.0mg/L	CRP	CE NMPA
302-0374-01	Procalcitonin Kit	S/P/WB	75 µL	8 mins	0.02-100.00ng/mL	PCT	CE NMPA
302-0375-01	Serum Amyloid A Kit	S/P/WB	10 µL	3 mins	5-300mg/L	SAA	CE NMPA
302-0376-01	Interleukin-6 Kit	S/P/WB	75 µL	8 mins	2-5000pg/mL	IL-6	CE NMPA
302-0377-01	Lipoprotein-Associated Phospholipase A2 Kit	S/P/WB	75 µL	8 mins	20-1000ng/mL	lp-PLA2	CE
302-0378-01	Dengue Virus Antigen Kit	S/P/WB	10 µL	8 mins	0.1-100ng/mL	DVA - Ag	CE
302-0379-01	Dengue Virus IgG & IgM Kit	S/P/WB	10 µL	8 mins	1-1000AU/mL	DVA - Ab	CE
302-0380-01	Flu A & FLU B & RSV Kit	NP/OP	/	8 mins	1-1000AU/mL	FLU&RSV	CE
302-0381-01	HBsAg	S/P/WB	75 µL	8 mins	1-1000AU/mL	HBsAg	CE
302-0382-01	HCV	S/P/WB	75 µL	8 mins	1-1000AU/mL	HCV	CE
302-0383-01	Antistreptolysin O / Rheumatoid Factor / C-Reactive Protein Kit	S/P/WB	10 µL	3 mins	ASO: 50-500IU/mL RF: 10-200IU/mL CRP: 0.5-200mg/L	ASO/RF/CRP	CE
302-0384-01	CRP & Serum Amyloid A Kit	S/P/WB	10 µL	3 mins	CRP: 0.5-200mg/L SAA: 5-300mg/L	CRP & SAA	CE
302-0385-01	PCT & IL-6 Kit	S/P/WB	75 µL	8 mins	PCT: 0.02-100.00 ng/mL IL-6: 2-5000pg/mL	PCT & IL - 6	CE
302-0386-01	Noro	feces	/	8 mins	1-1000AU/mL	Noro	CE
302-0387-01	Rota	feces	/	8 mins	1-1000AU/mL	Rota	CE
302-0388-01	Adeno	NP/OP	/	8 mins	1-1000AU/mL	Adeno	CE
302-0389-01	Strep A	NP/OP	/	8 mins	1-1000AU/mL	Strep A	CE
302-0390-01	Mycoplasma Pneumonia	NP/OP/SP	/	8 mins	1-1000AU/mL		CE
Cardiac Markers							
302-0391-01	Multiple Cardiac Marker Kit	S/P/WB	75 µL	8 mins	cTnI: 0.02, 50ng/mL CK-MB: 1, 100ng/mL MYO: 20, 1000ng/mL	AMI - 3 (cTnI, CK-MB, MYO)	CE NMPA
302-0392-01	Cardiac Troponin I Kit	S/P/WB	75 µL	8 mins	0.02-50ng/mL	cTnI	CE
302-0393-01	High Sensitive Cardiac Troponin I Kit	S/P/WB	75 µL	8 mins	0.02-50ng/mL	hs - cTnI	CE
302-0394-01	MYO Kit	S/P/WB	75 µL	8 mins	20-600ng/mL	MYO	CE
302-0395-01	CK-MB Kit	S/P/WB	75 µL	8 mins	1-100ng/mL	CK - MB	CE
302-0396-01	N-terminal proBNP Kit	S/P/WB	75 µL	8 mins	20-35000pg/mL	NT - proBNP	CE NMPA
302-0397-01	D-dimer Kit	P/WB	75 µL	8 mins	0.1-30ug/mL	D-dimer	CE NMPA
302-0398-01	Heart-Type Fatty Acid Binding Protein Kit	S/P/WB	75 µL	8 mins	2-160ng/mL	H-FABP	CE
302-0399-01	Soluble Growth Stimulation Expressed Gene 2 Protein Kit	S/P/WB	75 µL	8 mins	5-200ng/mL	ST2	CE
Growth & Development							
302-0400-01	25-hydroxy Vitamin D Kit	S/P/WB	10 µL	8 mins	5-120ng/mL	25 OH-VD	CE NMPA
302-0401-01	Vitamin B12 Kit	S/P/WB	10 µL	8 mins	150-1000pg/mL	VB12	CE
302-0402-01	Folate Kit	S/P/WB	10 µL	8 mins	1-20ng/mL	WB	CE
302-0403-01	Ferritin Kit	S/P/WB	10 µL	8 mins	5-2000ng/mL	Fer	CE
302-0404-01	Human Growth Hormone Kit	S/P/WB	10 µL	8 mins	40-30000pg/mL	GH	CE
302-0405-01	Insulin-like Growth Factor I Kit	S/P/WB	10 µL	8 mins	20-1000ng/mL	IGF - I	CE
302-0406-01	Insulin-like Growth Factor Binding Protein 3 Kit	S/P/WB	10 µL	8 mins	0.1-16ug/mL	IGFBP - 3	CE
Hormones							
302-0407-01	Thyroid Stimulating Hormone Kit	S/P/WB	75 µL	8 mins	0.10-100mIU/L	TSH	CE
302-0408-01	Total Triiodothyronine Kit	S/P/WB	75 µL	8 mins	0.60-9.30nmol/L	TT3	CE
302-0409-01	Total Thyroxine Kit	S/P/WB	75 µL	8 mins	12.0-310.0nmol/L	TT4	CE
302-0410-01	Free Triiodothyronine Kit	S/P/WB	75 µL	8 mins	0.4-50pmol/L	FT3	CE
302-0411-01	Free Thyroxine Kit	S/P/WB	75 µL	8 mins	0.5-100pmol/L	FT4	CE
302-0412-01	Human Chorionic Gonadotropin Beta-subunit Kit	S/P/WB	75 µL	8 mins	5-100000mIU/mL	β - HCG	CE
302-0413-01	Follicle Stimulating Hormone Kit	S/P/WB	75 µL	8 mins	1-500IU/L	FSH	CE NMPA
302-0414-01	Luteinizing Hormone Kit	S/P/WB	75 µL	8 mins	1-200mIU/mL	LH	CE NMPA
302-0415-01	Prolactin Kit	S/P/WB	75 µL	8 mins	1-1000ng/mL	PRL	CE
302-0416-01	Estradiol Kit	S/P/WB	75 µL	8 mins	20-3000pg/mL	E2	CE
302-0417-01	Testosterone Kit	S/P/WB	75 µL	8 mins	0.03-15ng/mL	TE	CE
302-0418-01	Progesterone Kit	S/P/WB	75 µL	8 mins	0.38-60ng/mL	Prog	CE
302-0419-01	Cortisol Kit	S/P/WB	75 µL	8 mins	50-1000nmol/L	Cortisol	CE
302-0420-01	Anti-Mullerian Hormone Kit	S/P/WB	75 µL	8 mins	0.1-20ng/mL	AMH	CE
302-0421-01	Inhibin B Kit	S/P/WB	75 µL	8 mins	10-900pq/mL	INHB	CE
Diabetes Related							
302-0422-01	Glycated Haemoglobin Kit	WB	10 µL	8 mins	2.0-14.0%	HbA1c	CE
302-0423-01	Microalbumin Kit	Uirne	75 µL	8 mins	5-300mg/L	mAlb	CE
302-0424-01	Insulin Kit	S/P/WB	75 µL	8 mins	1-200mIU/L	INS	CE NMPA
302-0425-01	C-peptide Kit	S/P/WB	75 µL	8 mins	0.1-40ng/mL	C-P	CE NMPA
302-0426-01	Cystatin C Kit	S/P/WB	75 µL	8 mins	0.40-7.50mg/L	CYS-C	CE
302-0427-01	Beta2-Microglobulin Kit	S/P/WB	75 µL	8 mins	0.2-20mg/L	β2-MG	CE NMPA
302-0428-01	Insulin & C-peptide Kit	S/P/WB	75 µL	8 mins	INS: 1-200mIU/L C-P: 0.1-40ng/mL	INS & C-P	CE
302-0429-01	Neutrophil Gelatinase-Associated Lipocalin Kit	Uirne	75 µL	8 mins	5-1500ng/mL	NGAL	CE
Tumor Markers							
302-0430-01	Alpha-fetoprotein Kit	S/P/WB	75 µL	8 mins	5-300IU/mL	AFP	CE
302-0431-01	Carcinoembryonic Antigen Kit	S/P/WB	75 µL	8 mins	0.5-1000ng/mL	CEA	CE
302-0432-01	Prostate-specific antigen Kit	S/P/WB	75 µL	8 mins	0.01-150ng/mL	tPSA	CE
302-0433-01	Free Prostate-specific antigen Kit	S/P/WB	75 µL	8 mins	0.01-30ng/mL	PSA	CE
302-0434-01	Fecal Occult Blood Kit	feces	/	8 mins	0.1-1000ng/mL	iFOB	CE
302-0435-01	Carbohydrate Antigen 125 Kit	S/P/WB	75 µL	8 mins	1-1000U/mL	CA125	CE
302-0436-01	CarbohydrateAntigen 19-9 Kit	S/P/WB	75 µL	8 mins	1-1000U/mL	CA199	CE
302-0437-01	CarbohydrateAntigen 153 Kit	S/P/WB	75 µL	8 mins	1-1000U/mL	CA153	CE
302-0438-01	Vascular Endothelial Growth Factor Kit	S/P/WB	75 µL	8 mins	10-2000pg/mL	VEGF	CE
302-0439-01	Progastrin-releasing Peptide Kit	S/P/WB	75 µL	8 mins	10-4000pg/mL	ProGRP	CE NMPA
302-0440-01	CYFRA21-1 Kit	S/P/WB	75 µL	8 mins	0.1-500ng/mL	CFRA21-1	CE
Autoimmune							
302-0441-01	Total IgE Antibody Kit	S/P/WB	10 µL	8 mins	1-1000AU/ml	IgE	CE
302-0442-01	Rheumatoid Factor Kit	S/P/WB	10 µL	8 mins	1-1000IU/ml	RF	CE
302-0443-01	Anti CCP Kit	S/P/WB	10 µL	8 mins	8-500U/mL	ANTI - CCP	CE
Gastric							
302-0444-01	Pepsinogen I & Pepsinogen II Kit	S/P/WB	75 µL	8 mins	PGI: 1-200ng/mL PGII: 1-100ng/mL	PG I & PG II	CE NMPA
302-0445-01	GAS-17 (G-17) kit	S/P/WB	75 µL	8 mins	0.5-50pmol/L	G - 17	CE
302-0446-01	Helicobacter Pylori Antigen Kit	feces	/	8 mins	0.1-1000AU/mL	HP - Ag	CE
302-0447-01	Helicobacter Pylori Antibody Kit	S/P/WB	75 µ	8 mins	1-1000AU/mL	HP - Ab	CE
302-0448-01	Calprotectin Kit	feces	/	8 mins	10-1000ug/g	CPT	CE
Others							
302-0449-01	100β Protein Kit	S/P/WB	75 µL	8 mins	0.02-40ng/ml	S100β	CE NMPA



PocTell

PURSuing EXCELLENCE IN SERVING HUMAN HEALTH



InnoChek Bio
Fluorescence Immunoassay Analyzer
(AFS-1000)



Fluorescence Immunoassay Analyzer (AFS-1000)



155mm
302mm
215mm



Portable
Small size
7800mAh built-in battery



Convenient
Easy to operate
large curved handle



Instant Results
Get results in 3-15 minutes

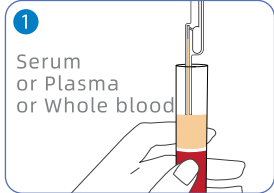


Reliable Accuracy
Good correlation with CLIA method



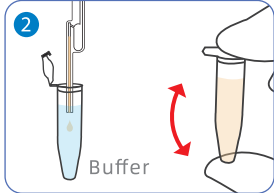
Temperature Control
Provide better reaction condition

Operation Procedure



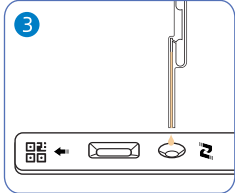
1
Serum
or Plasma
or Whole blood

Sampling



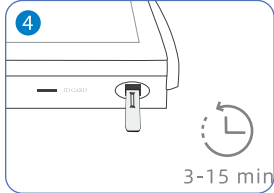
2
Buffer

Mixing



3

Dropping



4
3-15 min

Reading

POCT Microfluidics Fluorescence Immunoassay System

Fluorescent Immunoassay Analyzer

Features

- Single Channel
- Small size,Light weight
- Equipped with an incubator

DIMENSION	276mm x230mm x100mm
WEIGHT	1.8KG
INTERFACE	USB, RS-232,LAN
DATA STORAGE	>10,000
REPEATABILITY	CV ≤ 5%
LINEARITY	r ≥0.99



LYOFIA-I
Simple and Fast

Features

- 8 Channels,8 Samples at a time
- 96 Tests/hour
- Built-in incubator
- Support continuous batch Sample Processing



LYOFIA 8
Small and Portable

DIMENSION	365mm x 255mm x 180mm
DATA STORAGE	>10,000
INTERFACE	USB, RS-232, LAN, Power
DISPLAY SCREEN	7inch LCD
OPERATION INTERFACE	Capacitive touch screen
WEIGHT	6kg
TEMPERATURE FLUCTUATION	≤±1C
REPEATABILITY	CV ≤ 5%
LINEARITY	≥0.99

Application



Laboratory



ER



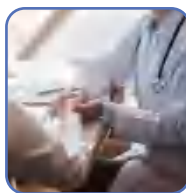
Ambulance



Clinics



ICU



Clinical department