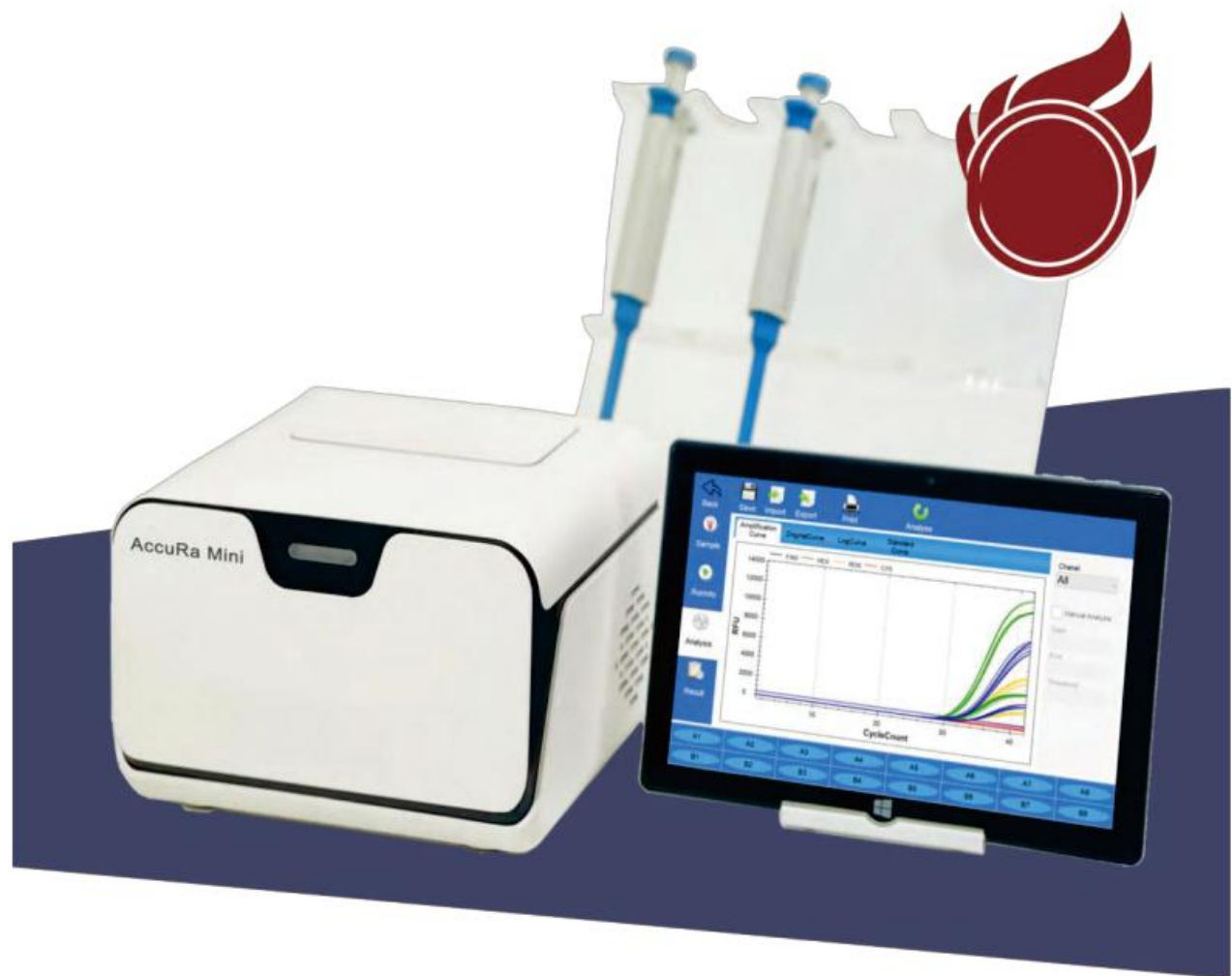




As a high-tech biotechnology company, Ukin Biotechnology Co., Ltd. (Ukinbio) specializes in the R&D, production, sales, and service of in vitro diagnostic (IVD) devices and laboratory instruments. while also offering OEM and ODM services to clients in the bio-diagnostics field. With a core R&D team boasting over 20 years of industry experience, the company employs stringent production processes and a comprehensive quality management system. Its products have obtained multiple patents and certifications, and Ukinbio provides tailored equipment and service solutions to meet the needs of clients worldwide.



Real-Time PCR Fluorescent
Quantitative System

Model	Mini One	AccuRa Mini 16
Throughput	1 sample	16 samples
Dimension	WDH=110*100*141 (mm)	WDH=220*200*150 (mm)
Weight	about 0.5kg	3.5kg
Temperature Range	0-100°C(Accuracy: 0.1°C)	
Fluorescence Channe	(FAM/VIC/ROX/CY5)	2 channels(FAM/VIC) 1 channel(FAM)
Repeatability	CV≤3%	
Linearity	r=0.990	
Software	Quantitative/Qualitative, Melting Curve, Genotyping	
Applications	Gene Expression Analysis, Pathogen Detection, Genotyping, Clinical Diagnostics, Food Safety, Environmental Monitoring, Veterinary Diagnostics	



Automatic Microfluidic
Biochemical Analyzer

Model: MF 8800
Sample type: serum, plasma
Detection method: colorimetric method, transmission specific turbidimetry
Test special: 1 sample/panel
Test Panel: ALT, AST, ALP, GGT, TBIL, DBIL, IBIL, TP, ALB, GLB, BUN, CRE, TC, TG, HDL-C, LDL-C, Glu, CK, LDH, A-HBDH, NA, Cl, K or other project
Display: an 8-inch capacitive touch screen
Printing: built-in printer, network printing
Dimensions: 210*230*300(mm)
Weight: 4.5KG
Applications: Emergency department, medical institutions, Early screening of stroke, Pet hospital

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POCT HbA1c Analyzer

Model	iTest F101
Method	Florescence
Test Items	HbA1c
Repeatability	CV<5%
Net Weight	280g
Size	150*90*4.6(mm)



Single channel Immunoassay analyzer

Model	iTest F100
Method	Florescence
Test Items	Florescence reagent
Repeatability	CV<5%
Net Weight	2.5kg
Size	235*232*110(mm)



8 channel Immunoassay analyzer

Model	iTest F800
Method	Florescence
Test Items	Florescence reagent
Repeatability	CV<5%
Net Weight	3kg
Size	400*240*156(mm)



Reagent Card Incubator

Model	YH 061	YH 062
Icubation	15°C~60°C	Room temperature~65°C
Net Weight	4kg	2.1kg
Size	300*160*135(mm)	
Sample	Repid test card	



Multifunctional incubator

Model	Inco 801
Icubation	15°C~65°C
Net Weight	6kg
Size	245*214*105(mm)
Sample	Repid test card/tube



Multifunctional incubator

Model	Yh041
Icubation	Room temperature~65°C
Net Weight	3.5 kg
Size	301x286x154(mm)
Sample	Repid test card/tube/plate



Sample grinder

Model	smart 23	smart 52
Channel	3	2
Capacity	2ml	5ml
Net Weight	2.7kg	
Size	192*120*100(mm)	



Nucleic acid extractor

Model	YQ 32
Channel	32
Capacity	20μL~800μL
Net Weight	32kg
Size	470x400x470(mm)



Nucleic acid extractor

Model	YQ 96
Channel	96
Capacity	20uL~800μL
Net Weight	48kg
Size	655x525x450(mm)



Vortex mixer

Model	YQXW-1200
Tube size	10~50m
Net Weight	6.7kg
Size	380*355*240(mm)



Positive pressure solid phase extraction device

Model	YQPX 96
Capacity	96
Net Weight	11.3kg
Size	282*300*348(mm)



Automatic nitrogen blowing concentrator

Model	YQ-DCY96
Capacity	96
Net Weight	15kg
Size	283*410*410(mm)