

# SIMPLE OPERATION

Accuracy and simplicity



1. Collect Sample



2. Insert into Cuvette



3. Insert into Channel



4. Results Printed Automatically

## 3 Key Technologies INNOVATION

### Build-in Battery

- Charge 3Hr ,run 36Hr non-stop

### 3-level Calibration System

- Assure reliable and accurate results

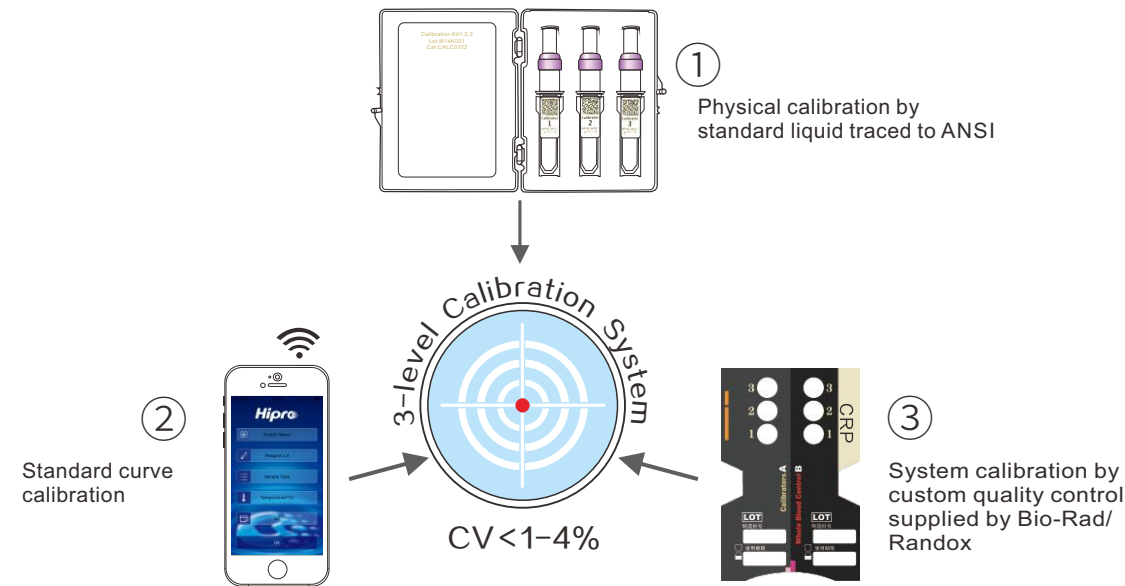
### Multi-methodologies

- Reagent platform sharing

# DETAILS

Convenient, Fast, and Meticulous

## 3-level Calibration System



TECHNICAL DATA		
Dimensions		Applicable Methodologies
W×D×H	410*355*280mm	Biochemistry
Weight	5kg	Nephelometry
Operation		Turbidimetry
Power supply	AC 110~265 V	Immunofluorescence
Sample test time	< 5 minutes	Calibration
Patient Input	Bar code,RFID	Hardware calibration
Quality Control		Network calibration
Storage the newest reagents'curves updated by network connection to host server		Third party calibration

# TEST MENU

Multiple available reagents

Infection	Cardiovascular disease	Rheumatism
PCT	H-FABP	ASO
Hs-CRP	Myo	CRP
SAA	cTnl	Anti-CCP
SARS-CoV-2 Antibody	HCY	RF
SARS-CoV-2 Antigen	★ BNP	Autoimmunity
Renal-Function	NT-proBNP	IgA
HbA1C	Lp(a)	IgG
Cys-C	Lp-PLA2	IgM
mAlb	CK-MB	IgE
NGAL	D-Dimer	Hormones
RBP	Gastric Function	HCG
α1-MG	PGI	★ LH
β2-MG	PGII	Blood Lipids
Microelement	Tumor Marker	TG
25-OH-VD	AFP	TCHO
FER	CEA	HDL-C
★ VB12	★ PSA	LDL-C
Liver Function	★ fPSA	★ Under Developing
ADA	Complement	
TRF	C3	
PA	C4	



**BRAND** 20 years of IVD experience;intellectual property rights

### Technology and Innovation

- Reagent R&D Center in US;
- Instrument technology from Freiburg Germany;
- **82** international patents and **12** invention patents.

### Production capacity

- 150000 Tests/day;
- Certified by TUV Rheinland with ISO 13485 and CE marks.

### Facility

- World-class high capacity manufacturing facility (10000 sq.m.) with 1500 sq.m.current GMP plants and strict quality control system.
- A new industrial base was established in China Medical City, Jiangsu ( 35,000 sq.m. )



















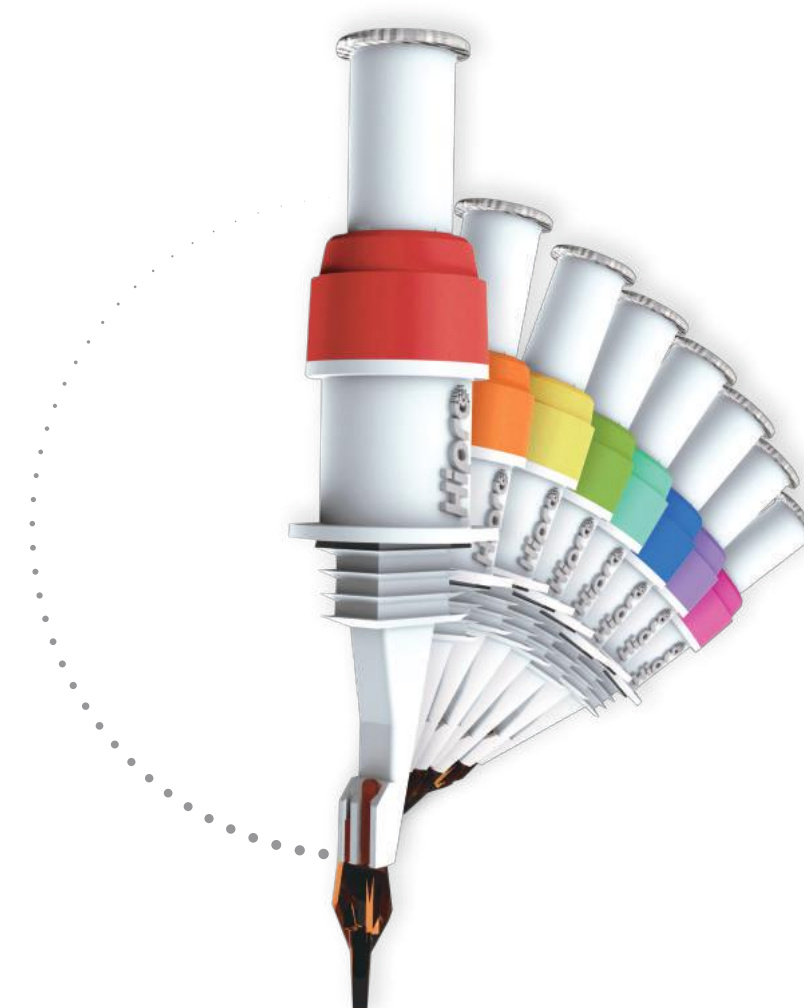
### GLOBAL SERVICE NETWORK

Hipro has subsidiaries in the United States and Germany and has established a complete sales and after-sales system. With its unique advantages, it is exported to more than 60 countries in Europe, the Middle East, Southeast Asia, South America, etc.



## TESTLIST

-  HbA1c
-  D-Dimer
-  cTnl
-  CK-MB
-  Myo
-  NT-proBNP
-  HCY
-  ASO
-  RF
-  anti-CCP
-  mAlb
-  hs-CRP
-  PCT
-  NGAL
-  H-FABP
- 



**Production base :** No.3 Building,Fangyi Tech-park,313 zhujiang Rd,Shijiazhuang city,P.R.China

**R&D Center :** 3938 Trust Way, Hayward,CA 94545,USA  
**Service Hotline:** 400-0191-606

Tel:+86 311 83832628  
 Email:IMD@hipro.us

Fax:+86 311 83859087  
 Website:www.hipro.us

# A1 [ INNOVATIVE DESIGN ]

## Automated Immunoassay System



**labONE™**

- Portable
- Multi methodologies
- Rapid quantitative results
- Local language selection
- Build-in battery(optional)

**Hipro®**  
 HiproBiotechnologyCo.,Ltd



Originate in Silicon Valley 