A3

- Dimension: 385mm×305mm×353mm
- Weight: 15 Kg

Printer

- Results printed automatically

Tablet PC

- Touch Screen
- Intelligent and intuitive operation interface

Status Display

- Situation of each channel
- Real-time test result of each channel

Test Channel

- Independent Module, Supporting Multi-machine series
- 1-48 modules freely combined to meet more samples simultaneous detection

Barcode Scanner

- Automatically reading of batch number and calibration information in the barcode

Serial port

- Connect with other device

SimplyRead

- One Step Operation
- Quantitative Sample collection
- Quantitative Reagent Filling
- Single Package For Liquid Reagents

3-level Calibration System

- Hardware calibration
- Network calibration
- Third party calibration

Hipra

POCT-Lab

Collect sample

↓

Insert into cuvette

↓

Insert into channel

↓

Results printed
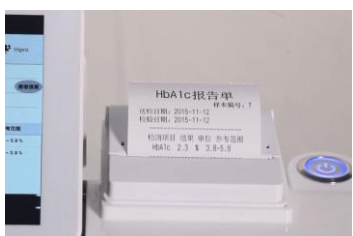
SAS-Cov-2	D-Dimer	HbA1c	PGII	**Tumor marker**
2019-nCoV IgM / IgG Antibody	HDL-C	Crea	HP	AFP
SAS-Cov-2-Antigen	TG	mALB	G17	CEA
Infection	BNP	Cys-C	**Liver function**	**Microelement**
CRP	NT-ProBNP	α1-MG	PA	25'-VD
hs-CRP	TCHO	β2-MG	TRF	Ferritin
PCT	FER	NGAL	ADA	BAP
SAA	HCY	RBP	**Autoimmunity**	GH
HBP	cTn I	**Rheumatism**	IgA	BGP
Cardiovascular	MYO	ASO	IgM	25-OH-VD
H-FABP	LDL-C	RF	IgE	
CK-MB	MPO	Anti-CCP	IgG	
LP (a)	cTnT	**Gastric Function**	**Hormone**	
Lp-PLA2	**Renal function**	PGI	HCG	

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