

# HUBI-QUAN Pro

Point-of-Care Testing Analyzer

Reduce Turnaround Time(TAT) & Length of Stay(LOS)



1 Press "RUN TEST" on main menu.



2 Press the ENTER button



3 Place the test cartridge on the tray when automatically loaded



4 Collect blood sample



5 Drop the sample on the cartridge sample pad



6 Press the START button



7 Test analysis starts



8 Result values appears on the screen.



9 Print test results

## Key Features

- Patient ID record
- Test run modes: run test, quick test
- Data Back-up system
- Easy access to Windows OS

## Quality Control

- Internal QC: Auto calibration, IQC device alignment, electronic sensor
- External QC: industrial QC materials, provides QC coding device, 2-level (low/high) QC

## Portable, Compact

- Dimension: 255(W) x 178(D) X 92.7(H)mm
- Weight: 1.35kg
- Built-in printer and HIS/LIS interface for reporting results

## Connectivity

- PS2, R2 232, LAN, 2xUSB
- Provides various ways to link to other systems

## General Information

- High resolution image sensor (1.3M Pixel)
- RFID System
- Auto Calibration
- Auto sample type recognition

**HUBI-QUAN PRO** is a portable, self-contained and easy strip reader.

It is designed to provide rapid **QUANTITATIVE** result for membrane-based lateral flow immunochromatographic assays.

**HUBI-QUAN PRO** is useful for quick decisions for Physician's and in Hospital Emergency, Critical Care Unit.

Exclusive Importer & Indian Partner For

**Humasis**



# Quantitative Parameters

Category	Parameters Name	Pack Size	Measuring range	Sample	Shelf life
Cardiac	HUBI Troponin I	25 Tests/Box	0.05-20 ng/ml	Whole blood / Plasma	12 Months
	HUBI 3 in 1(B)	25 Tests/Box	Tnl : 0.05-20 ng/ml CKMB : 1.5-30 ng/ml BNP : 25-800 pg/ml	Whole blood / Plasma	12 Months
	HUBI BNP (Brain Natriuretic Peptide)	25 Tests/Box	25-800 ng/ml	Whole blood / Plasma	12 Months
	HUBI D-Dimer	25 Tests/Box	200-5000 ng/ml	Whole blood / Plasma	12 Months
	HUBI Cardiac 3 in 1	25 Tests/Box	Tnl : 0.05-20 ng/ml CKMB: 1.5-30 ng/ml Myo : 20-350 ng/ml	Whole blood / Plasma	12 Months
Sepsis	HUBI PCT (Procalcitonin)	25 Tests/Box	0.1-75 ng/ml	Whole blood / Plasma	12 Months
Hormone	HUBI hCG	25 Tests/Box	5-500 mIU/ml	Whole blood / Plasma	12 Months
	HUBI LH	25 Tests/Box	1.0-200 mIU/ml	Whole blood / Plasma	12 Months
	HUBI FSH	25 Tests/Box	1.0-200 mIU/ml	Whole blood / Plasma	12 Months
	HUBI TSH	25 Tests/Box	0.25-100 mIU/L	Whole blood / Plasma	12 Months

**\* To be launched:-** 1. FABP/Tnl 2. CRP 3. Total & Free PSA 4. BPHScreen  
5. Free T4 6. HbA1c 7. Testosterone 8. hsCRP

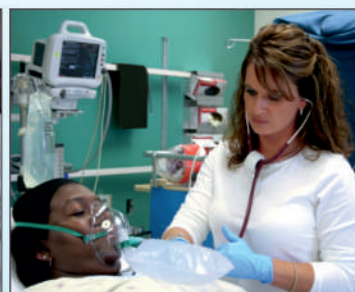
Instrument	
Dimension	255 x 178 x 92.7 mm (W x D x H), 1.35Kg
Processor	AMD PCS 498MHz
Memory	4GB
O/S	Microsoft Window XP Embedded POS Ready
Display	4.5° TFT LCD
Printer	Thermal, 203 dpi, 2 inch width
Communication Port	USB(2ports), Serial port(RS-232), PS2, LAN



ER/ICU/Surgery



Physician Office/OPD



Clinic



Laboratory



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