

Specification

KUG-11 Multi-monitoring System

	Ketone	Glucose	Uric Acid
Method	β -hydroxybutyrate	FAD-GDH	Dry chemical
Sample size	1.5 μ L	1 μ L	1.5 μ L
Test range	0.1~8.0mmol/L (1.0~83.2mg/dL)	1.1~33.3 mmol/L (20~600 mg/dL)	174 μ mol/L~1190 μ mol/L (2.9mg/dL~20mg/dL)
Test time	6s	5s	10s
Sample type	Capillary;Venous		
HCT range	10%~70%		
Code method	No coding (Automatic coding by system)		
Data port	Bluetooth & USB		
Strip's storage condition	Storage temperature: 5°C~30°C Storage humidity: \leq 95%		
Memory	50	400	50
Test condition	Temperature: 5°C~45°C Humidity: < 90%		Temperature: 10°C~40°C Humidity: \leq 90%

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KUG-11 Multi-monitoring System

3 IN 1

Glucose
Ketone
Uric Acid



Widely HCT

HCT 10%~70% suitable for hospital-wide patients

Easy to use

No coding

Advanced technology

16 Electrodes amperometric biosensor technology

Advanced main Features



3 in 1



Widely HCT



Quick result



No coding



16 Electrodes



High-anti interference



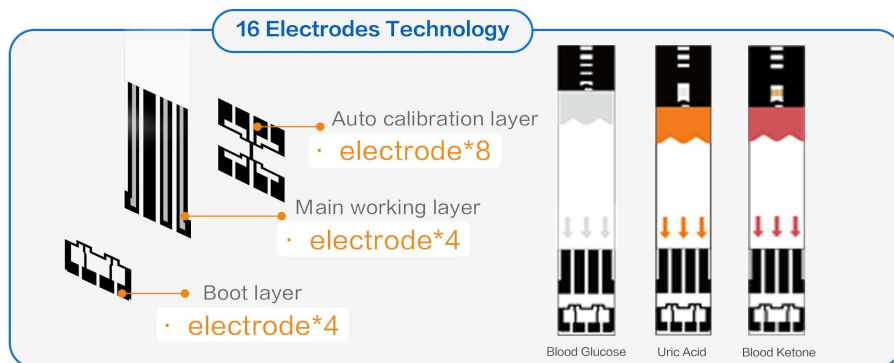
Laser auto-coding



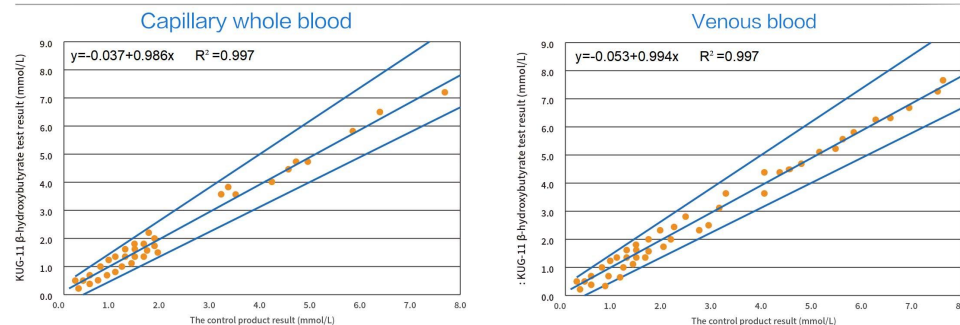
Auto-ejector

Maximum efficiency with the latest technology

- 1 It allows to test blood glucose, blood ketone and uric acid with the same meter.
- 2 Laser code technology applied, no coding needed as each test strip has its own ID
· There is a laser code printed on the back of strip, which could match the correction curve automatically to ensure the precision of the measurement results.
- 3 Quick measurement: blood glucose-5s; blood ketone-6s; uric acid-10s

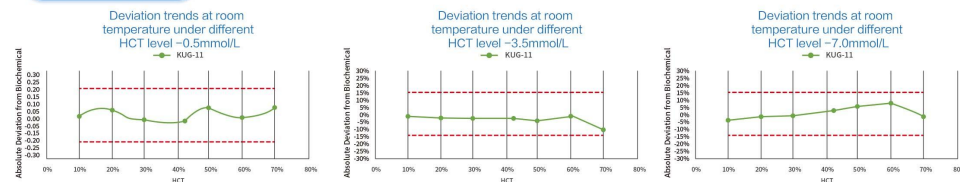


Exact performance (Blood Ketone: β -hydroxybutyrate)

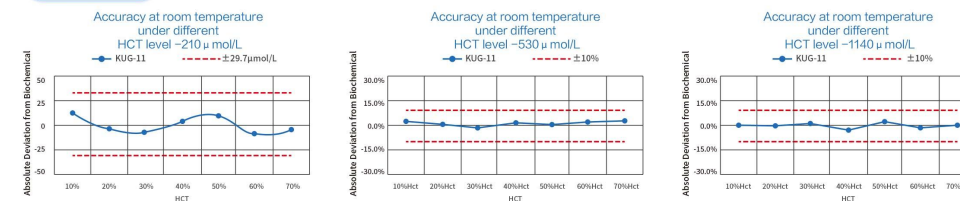


Widely HCT range (10%~70%) suitable for hospital-wide patients

Blood ketone



Uric Acid



Blood Glucose

