

Dry Biochemistry

Urine Analyzer

Urine Analyzer (ACA304)

Technical Specifications

Principle :	Photoelectric Colorimetry
Testing Speed :	600 tests/hour
Data Memory :	9999 Results
Strip Incubation Time :	1 minute
Light Wavelength :	460nm, 550nm, 620nm
Display :	7" LCD touch screen
Printer :	Built-in thermal printer
Connectivity :	LAN port, 2 USB ports, Type-C port, COM port, External WIFI (Optional)
Compatibility :	LIS
Working Condition :	10-30°C, RH< 85%, 86-106kPa
Operating Voltage :	AC100-240V, 50/60Hz
Weight :	6.5Kg
Dimensions(L/W/H) :	380mm * 330mm *170mm



ACA304

Urine Analyzer (ACA305)

Technical Specifications

Testing Principle :	Through reflection photometer to evaluate the color change of urinalysis strip, then calculate the concentration of related items and output semi-quantitative results.
Testing Wave Length :	460nm, 550nm, 620nm
Testing Speed :	1 minute for each test
Repeatability :	Coefficient of variation CV ≤1%
Stability :	During 8 hours of operation, Coefficient of variation CV ≤1%
Output Options :	Built-in 57mm thermal printer
LCD Screen :	5 inches
Report Storage :	Stores up to 10000 sets of results.
External Ports :	Type-c x1; USB x2
Charging voltage :	AC 100-240 V 50/60 Hz
Dimension :	211mm*100mm*51mm(L*W*H)
Power Supply :	Lithium battery pack: 3.7V 3000mAh
	11.1Wh;
	Input: AC 100-240V 50/60Hz 0.5A;
	Output: DC 5V/3A
Weight :	560g

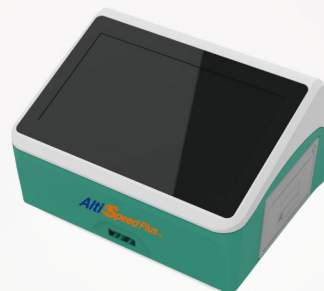


ACA305

Urine Analyzer ACA306

Technical Specifications

Parameter	Descriptions
Testing Principle	Reflection photometer
Testing Wave Length	460nm, 550nm, 620nm
Testing Speed	1 minute for each test
Repeatability	Coefficient of variation CV ≤1%
Stability	During 8 hours of operation, Coefficient of variation CV ≤1%
Output Options	Built-in 57mm thermal printer
LCD Screen	7 inches
Report Storage	Stores up to 10,000 sets of results.
External Ports	Type-c x1; USB x2; LAN x1
Adapter Input	AC100-240V 50/60Hz
Power Supply	DC 18V 2 A
Dimension	190·mm*169·mm*120·mm
Weight	<1kg



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