



URIT- 910C Plus
Electrolyte Analyzer

Specifications

Throughput: 50 tests/ hour
Display: 5-inch touch-screen TFT LCD
Sample position: 3 positions
Sample volume: 100μL~150μL
Data storage: 10000, supporting automatic refresh, power-off protection and fuzzy query
Interface: RS-232, USB for software upgrade and Bluetooth

Properties

specification	Accuracy	Precision (CV)	linearity			stability (R)	contamination rate(C)
			Range(mmol/L)	Deviation	Relative factor (r)		
K ⁺	≤2.0%	≤1.0%	1.5~7.5	≤3.0%	≥0.995	≤2.0%	≤1.5%
Na ⁺	≤2.0%	≤1.0%	100.0~180.0	≤2.0%		≤2.0%	≤1.5%
Cl ⁻	≤2.0%	≤1.0%	80.0~160.0	≤2.0%		≤2.0%	≤1.5%
Ca ²⁺	≤5.0% or 0.05 mmol/L	≤1.5%	0.50~2.50	≤5.0% or 0.05mmol/L		≤3.0%	≤2.0%
pH	—	≤0.5%	—	—		—	—

Features

- ◆Friendly operation with touch screen
- ◆Autoloader optional
- ◆Excellent precision and reliability
- ◆Automatic sampling, washing and calibration
- ◆Internal thermal recorder



URIT-910C Plus Electrolyte Analyzer

K⁺/Na⁺/Cl⁻/Ca²⁺/PH

**5-inch large touch screen,
easy to operate**



**Patented, long
lifespan, well-
performed
electrode**



Good performance

- Unique, long lifetime, high performance electrode
- advanced automatic control program
- Optimized fluid tubing system

Easy operation

- Large LCD display, touch screen
- User-friendly software
- 24 hours non-stop working mode
- Suitable for emergency samples



Convenient maintenance

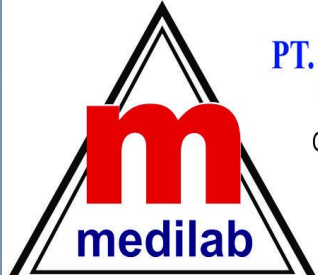
- Fully- automation, a real walk-away system
- High-integrated reagent bag
- Self-diagnosis software

**High-integrated
consumable bag,
convenient to
maintain**



**Support autoloader,
a real walkaway
system**





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