UC–32A

Semi–automatic Urine Analyzer

80 T/H

Palm size with big LCD color screen

4 wavelengths cold LED light source

Up to 14 parameters including CR, MA, CA, VitC and ACR

Tailor–made strips from 1 to 14 parameters

UC-32A

Semi-automatic Urine Analyzer

Tailor-made Strips

- 1~14 parameters strip reading
- More combinations for less parameters strip
- 14 test items including CR, MA, CA, VitC
- Albumin-to-Creatinine Ratio (ACR) helps to screen early kidney disease

Easy to Use

- Strips can be placed one after the other, minimizing workflow interruptions
- Analyzer automatically detects strip existence and start tests
- Bluetooth printer optional
- AA battery × 2

Robust but Compact and Stylish

- Palm size and portable
- Big color screen with physical button
- Stylish mobile-phone design

Consolidation of Urine Work Area

- Compatible to connect with URIT-1000Plus urine sediment analyzer
- Full urinalysis report covers dry chemistry results, formed element results and RBC phase information

Simple Maintenance

- Unload the strip holder and clean easily

Parameters	Leukocyte, Ketone, Nitrite, Urobilinogen, Bilirubin, Protein, Glucose, Specific Gravity, Blood, pH, Ascorbic Acid, Microalbumin, Creatinine, Calcium, ACR
Measurement Principle	Dual wavelengths reflectance photometry
Throughput	80 T/H
Display	Big color screen with physical button
Memory Capacity	400 results
Strip	URIT HC–ACR, 2U, 2D, 4U, 4K, 4D, 8T, 10T, 12TA, 14TA urine reagent strips
Interface	USB (Charging and data output), bluetooth (printer)
Work Condition	Environment temperature: 15~30℃, RH≤80%, lumination≤2000lx
Power Supply	5V DC or AA battery × 2
Dimension	130 mm (L) × 70 mm (W) × 29 mm (H)
Weight	190g (without battery)

V R HealthTech

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