

"Take advantage!!"
Microalbumin/Creatinine test



- Possible to connect to the PC or to the lab network system.
- Optional hand-held barcode scanner can be connected
- External printer interface: pararell port connector



- Onboard thermal printer for easy access to review test results



- AC/DC Adaptor : AC 100V - 240V, 50/60Hz
- URISCAN PRO : DC 12V, 3.5A



- 7" Touch Screen TFT LCD
- Software available in English, German, Spanish, Italian, Portuguess, Chinese, Russian and Korean



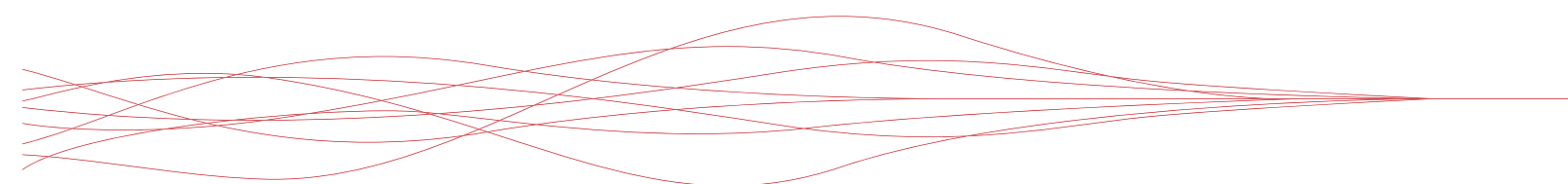
- Highest throughput : 720 tests per hour
- Closed system : Allow to read only URISCAN branded urine test strips
- Automatic adjustment for urine color
- Manual clarity input mode

- Memory capacity : 3,000 patient records, 1,000 control data and 30 calibration data
- Simple calibration
- Easy data management & various data printing format

- Reflectance photometer : CCD color image sensor and LED for light source

URISCAN[®] PRO

World's Fastest Urine Chemistry Analyzer



Technical Specifications

Operating Mode	Semi-automation
Dimension	463mm(W) X 370mm(D) X 173mm(H)
Weight	4.7Kg
Electrical Input Rated Voltage	AC/DC Adaptor : AC 100V - 240V, Free Voltage
Rated Frequency	50/60Hz
Rated Power	42VA
Operating Conditions	Temperature : 2°C - 30°C(35.6°F - 86°F) Humidity : 10% - 70%
Storage Conditions	Temperature : 0°C - 40°C(32°F - 104°F) Humidity : 10% - 85%
Test Parameter	Blood, Bilirubin, Urobilinogen, Ketones, Protein, Nitrite, Glucose, pH, SG, Leucocytes, Ascorbic acid, Microalbumin, Creatinine, Color, Clarity

Measurement Method Type	Reflectance photometer
Test Capacity	720 tests per hour
Measurement cycle	5 seconds
Memory Capacity	3,000 patient records, 1,000 control data, 30 calibration data
Sensor	CCD color image sensor
Light Source	LED
Result Display	7" TFT LCD(800 x 480)
Printer	High speed thermal-printer 203dpi (8dots/mm)
Host Communication	RS 232C, USB
Peripherals	Barcode reader, External printer
EMC Standard	EN 61326-1, EN 61326-2-6
Safety Standard	EN 61010-1, EN 61010-2-101