

URIT

Friendly operation and applied functions

URIT-180

Urine Analyzer



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Technical Data

Parameters: pH, Nitrite, Special Gravity, Ascorbic Acid, Blood, Glucose, Bilirubin, Urobilinogen, Ketone, Leucocytes, Protein

Measurement Principle: dual wavelength reflectance method

Measuring Wavelength: 3 LED Wavelength (550, 620, 720nm)

Reaction time: 60 seconds

Throughprt: Standard mode: 60 samples/hour

Fast mode:120 samples/hour

Display: LCD screen

Memory capacity: 4000 results

Strip: URIT 10G/11G urine reagent strips(14G optional)

Interface: Serial port(RS232), parallel port (For external printer), PS/2(For barcode reader, optional)

Work condition:Environmental Temperature:15-30℃,RH:20%-80%

Powersupply:100-240VAC,50/60Hz

Dimension: 320mm x 300mm x 120mm

Weight:3.5Kg



Features & Functions

- ✓ Friendly operation
- ✓ Internal calibration for sensitivity of strips
- ✓ Cold light source facility with long life and high stability.
- ✓ RS232 serial interface to host PC/LIS, barcode reader optional
- ✓ Compact size with large LCD display
- ✓ URIT UQ-10 & UQ-11 Urinalysis Control



URIT 10G, 11G
urine reagent strip
Complete urine analysis

URIT MEDICAL ELECTRONIC (GROUP) CO., LTD.

Add:No.4 EAST ALLEY, JIUHUA ROAD, GUILIN, GUANGXI 541001, P.R.CHINA

Tel:+86 773 2288583/2288589 Fax:+86 773 2288560/2288559

E-mail:export@uritest.com service@uritest.com Http://www.urit.com

