

Uri-Trak™ 120 Urine Analyzer

CLIA '88
WAIVED

Accurate. Reliable.
Convenient.

The Uri-Trak™ 120 Urine Analyzer is an economical system that allows physician offices

and laboratories the accuracy and consistency of advanced technology in urine chemistry testing. The analyzer uses state-of-the-art electronics to accurately and efficiently read the **Stanbio Uri-Chek™ 10SG Urinalysis Reagent Strips.**



Accurate

- Up to 120 tests/hour in Continuous Test Option
- Capable of reading 1 strip at a time in Single Test Option
- Test modes include Routine, STAT and QC
- Factory calibrated for accurate results and easy operation

Reliable

- Minimal training required

Convenient Operation

- Saves and recalls the last 2,000 results automatically
- Audible beep signals operator to dip strips in urine
- Can print up to 3 copies per test for convenient reviewing and easy record keeping
- Option to print results on sticker paper for quick and simple record keeping

Easy Data Management

- Includes RS232C port for easy data transfer to an external computer or LIS
- Enter patient ID using keyboard or optional barcode reader

Unique Lockout Functions

- User Lockout
 - Eliminates unapproved users from testing
 - Up to 10 lab operators can perform testing, but only the lab administrator can change analyzer settings
- QC Lockout
 - Prevents testing without passing QC
 - QC tests can be programmed to once every 8 hours, daily, weekly or monthly
 - Analyzer will alert when to run QC test
 - If QC tests fail, analyzer will switch to STAT mode and list "E" at the end of each test result

Uri-Trak™ 120 Urine Analyzer

Advanced Technology
Provides Accurate, Consistent,
and Economical Results

Uri-Trak™ 120 Urine Analyzer

Includes Analyzer, Strip Holder, Printer
Paper rolls (2), Fuses (2.0A)(2), Power cord,
Quick Guide, Users Guide

Ref No.	Size
G1200-001	1 Each

Uri-Chek™ 10SG Urinalysis Reagent Strips

The Uri-Chek™ 10SG urinalysis reagent strip
can be read visually or automatically on the
Uri-Trak™ 120 to enable point-of-care clinical
decisions.

Ref No.	Size
1280-100	100 Test

Data Transfer Kit

Ref No.	Size
G1240-001	1 Each

Barcode Reader

Ref No.	Size
G1250-001	1 Each

Thermal Paper

Ref No.	Size
G1260-001	1 Box (4 Rolls)

Sticker Paper

Ref No.	Size
G1270-001	1 Box (4 Rolls)

FEATURE	SPECIFICATIONS
Analyzer Type	Manual
Methodology	Reflectance Photometry
Detection	Photosensitive Diode
Throughput	Single Test Option: 60 strips/hour Continuous Test Option: 120 strips/hour
Test Modes	Routine, STAT and QC
Lockout Functions	User/QC Lockout: User defined
Memory	Last 2,000 results
Strip Incubation Time	~ 1 Minute
Wavelength of Monochromatic LED	525 nm and 635 nm
Standard Strips	Stanbio Uri-Chek™ 10SG
Analyzer Ports	Standard RS232C Port for Barcode Reader or Data Transfer, USB Port for Data Transfer, 25 Pin Parallel Port for External Printer
Capabilities	Internal Thermal Printer (included) RS232C Barcode Reader (optional) USB or RS232C Data Transfer Cable (optional)
Major Readable Barcodes	Code 128, Code 39, Codabar (NW-7), Interleaved 25, UPC-A, UPC-E, EAN 8, EAN 13
Calibration	Automatic, factory calibrated
Available Languages on the Screen	English, Spanish and Portuguese
Operating Conditions	32-104°F (0-40°C); ≤ 85% RH
Storage Conditions	23-122°F (-5-50°C); ≤ 90% RH
Power Source	100-240 VAC, 50-60 Hz
Dimensions (L x W x H)	10.7" x 10.6" x 5.7" (27.2 cm x 26.9 cm x 14.5 cm)
Display Dimensions (L x W)	4.2" x 2.2" (10.7 cm x 5.7 cm)
Weight	5.7 lbs (2.6 kg)

For over 50 years Stanbio Laboratory
has been the leader in clinical diagnostics
and is committed to provide only the
highest quality products.



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