

Urinalysis Analyzer

HT-111A



Urinalysis Tests

- FAST
- Sensitivity
- Accuracy



Product Characteristics

● High Reliability

- High brightness cold light source, long service life

● Simple Operation

- User-friendly interface, easily understand and operate
- Functional partition is scientific and reasonable, easy to manager user information

● Multiple application scenarios, suitable for small to medium labs

● Light & Sensitivity

- Small size, saves space
- New optical sensor, highly sensitive, strong anti-jamming

● Easy Maintenance

- Automatically eliminate fault according to alarms
- Boot self-test to ensure accurate detection



Qingdao Hightop Biotech Co., Ltd.

HT-111A Urinalysis Analyzer

Project	Technical index
Test Items	LEU, NIT, URO, PRO, pH, BLD, SG, KET, BIL, GLU, VC, Ca, CRE, MCA, A:C
Applicable test paper	8A, 10A, 11A, 12A, 13A, 14A, 4S, 10S
Principle of measurement	Adopts latest optoelectronic technology and microprocessor technology for clinical urine test
Test speed	60/120 reports/hour
Input mode	Keyboard input
Report storage	Regular report: 5,000 QC report: 1,000
External interface	192*64 dots screen
Working pressure	100~240V,50/60Hz
Size	285mm×237mm×171mm
Weight	1.9kg
Note	The urine analyzer is a closed system, which is used with HIGHTOP urinalysis test strips

Urine analyzer strip

Product advantage

- ◎ Complete items, detection items 4-14 optional
- ◎ Imported raw materials, high color intensity, good differentiation, easy to interpret the result
- ◎ Good stability, can be stored at room temperature for 24 months

HT-L Urine analyzer strip

Test item	LEU, NIT, URO, PRO, pH, BLD, SG, KET, BIL, GLU, VC, Ca, CRE, MCA, A:C
Applicable instrument	HT-111A
Product specification	50Tests/Box, 100Tests/Box
Validity period	24 Months

Uncut sheet available of any combination of following parameters

compatible QC reagent available on-demand

Contact HIGHTOP Now