URIT

URIT–26 Blood Glucose Meter

Easy and fast

3-Electrode method

High accurate, less retesting

Global Diagnostics Supplier

URIT–26 Blood Glucose Meter

Specifications

Sample: Fresh capillary whole blood

Sample volume: Minimum 1.5 uL

Assay method: Glucose oxidase biosensor

Unit of measure: mmol/L (mg/dl optional)

Strip: URIT G26 glucose test strip

Test time: 5 seconds

Measuring range: 1.1mmol/L-33.3mmol/L

Display: LCD

Memory: 250 test results

Quality control: Control solution, control strip

Power supply: One CR 2032 lithium battery（DC 3V）

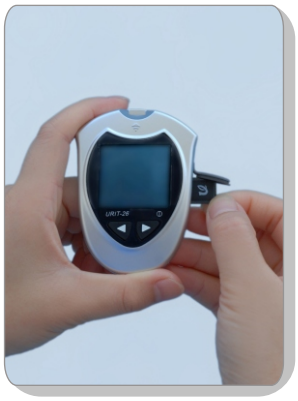
Battery capacity: up to 1000 tests

Function: Downloadable 250-value memory with 7-, 14- and 30-day averaging
Automatic temperature monitor
Automatic battery monitor and low power alarm
Support error message

Ambient Condition: Temperature :5-45℃
Relative humidity: ≤80%

Weight: Approximately 36g (with battery)

Dimension: 78×58×22mm (LWH)



1 **Input code card**
Setting code

2 **Insert test strip**
The meter will turn on automatically

3 **Apply 1.5uL blood**
The results will be displayed after 5 seconds

4 **Remove the test strip**
The meter will turn off automatically

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