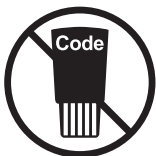
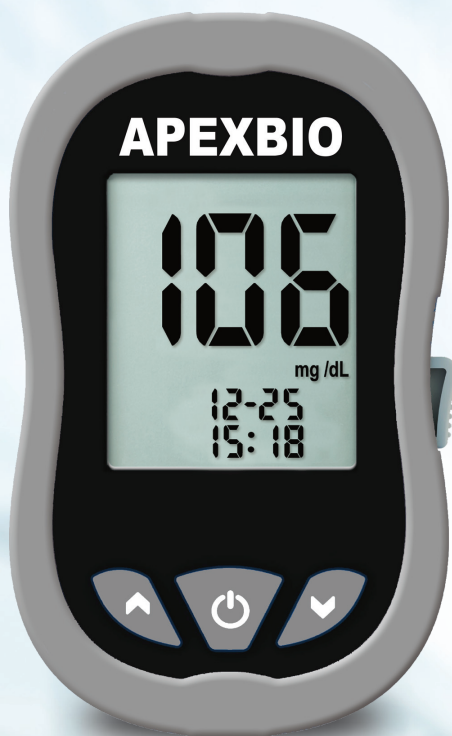


GlucoSureTM HT Plus

Blood Glucose Monitoring System



Autocode



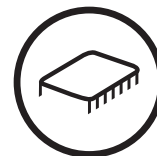
Small Blood Sample



Fast Result



Strip Ejection



Large Memory



PC Link

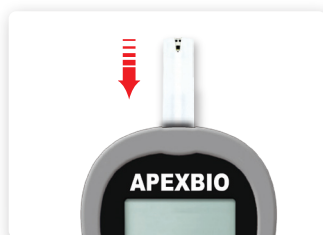
The GlucoSure HT Plus Blood Glucose Monitoring System is one of the most versatile glucometers available on the market today. Only a tiny blood sample of 0.5µL is necessary for a test, it has an underfill detection feature to warn against erroneous readings caused by insufficient samples.

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GlucoSureTMHT^{Plus} Blood Glucose Monitoring System

GlucoSure HT Plus can effectively avoid cross-contamination by retreating a used test strip with an integrated strip ejector. 500 memories with date and time can be stored and averaged in 1, 7, 14, 30, 60 and 90 days to better understand blood glucose management. The stored results can also be uploaded to a computer for further analysis.

Easy to use



1. Easy Insertion



2. For Fingertip Testing



3. Apply Sample



4. Results in 5 Seconds

Specifications

Measurement Range: 20-600 mg/dL (1.1-33.3 mmol/L)

Test Time: 5 Seconds

Sample Volume: $\geq 0.5 \mu\text{L}$

Hematocrit Range: 10-70%

Memory: 500 Test Results

Operating Temperature: 5°C-45°C

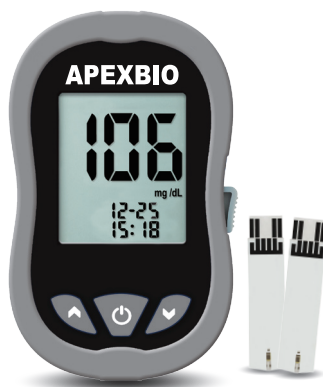
Relative Humidity: 20-90%

Storage/Transport Condition:
Meter at -20°C-50°C, Test Strips at 4°C-30°C

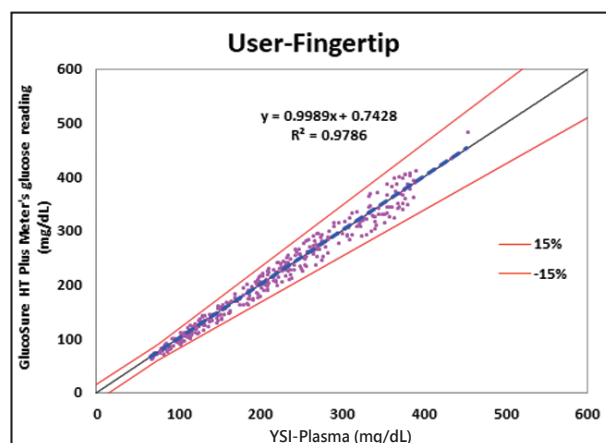
Battery: 2 x CR 2032 3V Lithium Coin Cell Batteries

Dimensions: 96L x 58W x 16H (mm)

Weight: 49g without Batteries



Blood Glucose Testing Performance



Sample Site	Slope	Intercept	R ²	N	Glucose range (mg/dL)
Fingertip	0.9989	0.7428	0.9786	350	65 - 453

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* Specifications may vary according to different authorized bodies.
* Actual content of the product is subject to change without notice.



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