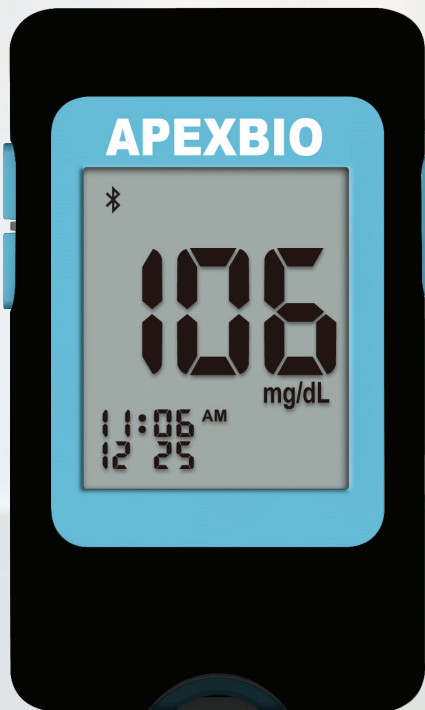
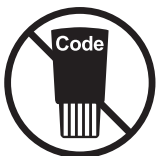


GlucoSure *HT Link*

Blood Glucose Monitoring System



All blood glucose products are compliant with ISO 15197:2013 / EN ISO 15197:2015



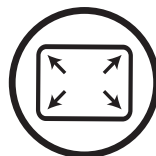
Autocode



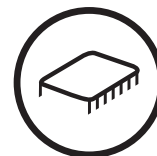
Small Blood Sample



Fast Result



Large screen



Large Memory



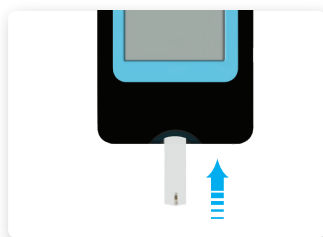
Bluetooth

The GlucoSure HT Link Blood Glucose Monitoring System incorporates advanced algorithm and sensing technology to dramatically improve test results from blood samples with extreme hematocrit range to ensure precision and accuracy in each testing. Bluetooth connectivity enables people with diabetes to upload the results to mobile devices and shares the data with healthcare providers for better understanding and management of patients' conditions.

APEXBIO

GlucoSure *HT* ^{Link} Blood Glucose Monitoring System

Easy To Use



1. Easy Insertion



2. For Fingertip Testing



3. Apply Sample



4. Results in 5 Seconds



5. Data Transmission via BLE



Specifications

Test Range: 20~600 mg/dL (1.1~33.3 mmol/L)

Test Time: 5 Seconds

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

Hematocrit Range: 10~70%

Memory: 500 Test Results

Data Transfer: Bluetooth / PC Link

Battery: 2 Alkaline AAA Battery

Dimensions: 105L x 62W x 21H (mm)

Weight: 95g with Batteries

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

Catalogue Reference

S70440 GS HT Link (KIT)

S70441 GS HT Link (Basic)

S70442 GS HT Link (Simple)

S5640657 GlucoSure HT 25's Test Strip

S5640659 GlucoSure HT 50's Test Strip

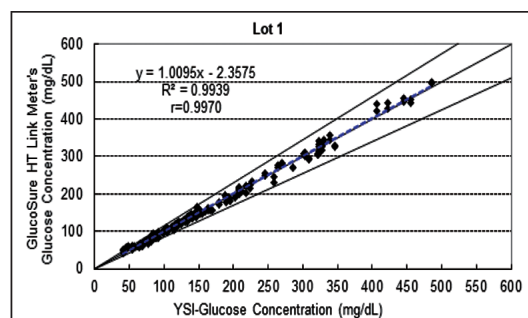
S5640923 GlucoSure HT 25's Glucose Test Strip (Foil)

S5640924 GlucoSure HT 50's Glucose Test Strip (Foil)

S5800153 Contrex Plus 4 Glucose Control Solution L1

S5800158 Contrex Plus 4 Glucose Control Solution L2/L3

Glucose Testing Performance



System accuracy results for glucose concentration <100mg/dL

Within +/-5mg/dL	Within +/-10mg/dL	Within +/-15mg/dL
34/60 (56.7%)	58/60 (96.7%)	60/60 (100%)

System accuracy results for glucose concentration $\geq 100\text{mg/dL}$

Within +/-5%	Within +/-10%	Within +/-15%
109/140 (77.9%)	138/140 (98.6%)	140/140 (100%)

System accuracy assessment results with capillary blood

Within +/-15mg/dL & +/-15%
200/200 (100.0%)

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* Actual content of the product is subject to change without notice.

