

arkray

Blood Glucose Meter

GLUCOCARD

S onyx

GT-7120



High accuracy

Meets the requirements for
EN ISO 15197:2015

Bluetooth
communication

Micro USB port is also available.

 **Bluetooth**[®]
SMART

Easy and fast

arkray,INC.

Blood Glucose Meter

GLUCOCARD

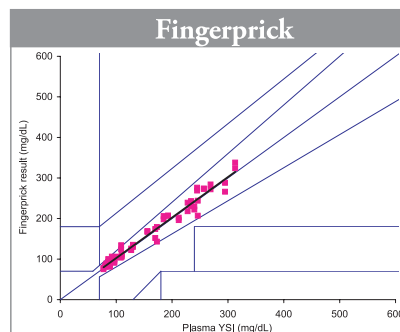
Sonyx

GT-7120

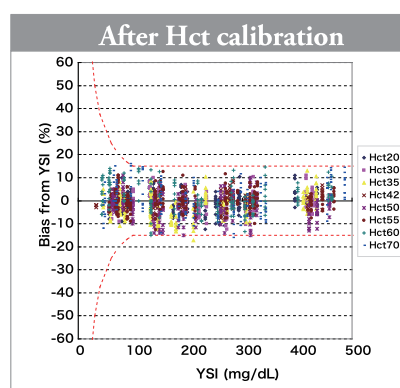


High accuracy

GLUCOCARD S-system fulfills the quality goal based on EN ISO 15197:2015.



±15% accuracy



Wider Hct range

Bluetooth data communication

The wireless communication function using Bluetooth 4.0.



Specifications

| | | | |
|-------------------|-----------------------------------|------------------------|---------------------------------------------------------------------------------|
| Test item | Blood glucose level | Test time | 5 seconds from blood detection |
| Sample | Fresh capillary whole blood* | Battery | 3V: AAA 1.5 V x 2 |
| Sample size | 0.3 µL | Memory capacity | 500 test results |
| Test strips | GLUCOCARD S test strips | Communication function | Micro USB and Bluetooth 4.0 |
| Enzyme | FAD - GDH | Operating environment | Temperature: 8 - 40 °C (46 - 104 °F) Humidity: 20 - 80% RH (No condensation) |
| Measurement units | mg/dL, mmol/L | Dimensions | L94 x W57 x 18.5 mm |
| Test range | 10 - 600 mg/dL, 0.6 - 33.3 mmol/L | Weight | Approximately 70 g (2.47 ounces) with battery |
| Hematocrit range | 20 - 70% | | |

*Although whole blood samples are used for measurement, the displayed results are equivalent to plasma glucose levels.

*Designs and specifications may be changed without prior notice.

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