

arkray

Blood Glucose Meter

GLUCOCARD X-mini plus

GT-1960



For quantitatively measuring
the glucose level in fresh
capillary whole blood
with stylish design

Blood Glucose Meter

GLUCOCARD X-mini plus

GT-1960



Design

Impressive & Stylish design

Sample Volume

Sample size : 0.3 µL

Features

Short fill detection
Safe test strip disposal lever
Test strip slot with light
Backlight LCD
Flagging test result



Test strip for GLUCOCARD X-mini plus

Specifications

Test item	Blood glucose level	Battery	3 V lithium battery (CR2032) × 2
Sample	Fresh capillary whole blood ^{*1}	Power consumption	0.02 W (Max.)
Sample size	0.3 µL	Memory capacity	500 test results
Test strips	GLUCOCARD X-SENSOR	Clock accuracy	Within ±75 seconds/month
Unit of measure	mg/dL or mmol/L (non-switchable) ^{*2}	Operating environment	Temperature: 10 to 40 °C (50 to 104 °F) Humidity: 20 to 80 % RH (No condensation)
Test range	10 to 600 mg/dL, 0.6 to 33.3 mmol/L	Dimensions	L102 × W 33 × 18.5 mm (L4.0 × W 1.3 × 0.7 inches)
Test time	5 seconds from blood detection	Weight	Approx. 46 g (1.49 ounces)
Temperature compensation	Automatic compensation using built-in thermo sensor		

^{*1} Although whole blood samples are used for measurement, displayed results are equivalent to plasma glucose levels.

^{*2} The unit (mg/dL or mmol/L) used with the meter varies in different countries. You cannot change the preset unit.

Note: Not all products shown on this catalogue are offered in every market. Product features may vary by country and are subject to change. For products specific to your area, please visit the website appropriate to your country or contact ARKRAY for more information.

Legal manufacturer

arkray factory, inc.

1480 Koji Konan-cho, Koka, Shiga-ken 520-3306, JAPAN

European representative

arkray europe, b.v.

Prof. J.H. Bavincklaan 2, 1183 AT Amstelveen, THE NETHERLANDS

<https://www.arkray.eu/english/>

*Designs and specifications may be changed without prior notice.

arkray global business, inc.

Yousuien-nai, 59 Gansuin-cho, Kamigyo-ku,

Kyoto 602-0008, JAPAN

TEL +81-75-662-8979 FAX +81-75-431-1202