

Simplified Blood Glucose Test Meter GLUCOCARD Z-mini GT-1060



Easy & Fast

Everything a blood glucose meter should be – Fast and Easy to use. A small 0.5 μ L sample size gives accurate results in as little as 7 seconds.

And the auto coded meter has a 50-test memory to help you.

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Sample volume: 0.5 µL

Only 0.5 μ L blood sample is needed for measurement.

Rapid measurement: 7 sec.

Measurement result is displayed in just 7 sec.

No chip coding

Hassle-free operation prior to measurement thanks to auto calibration.

Compact - small, light & handy

The meter is small and convenient for use on the move. Meter dimensions are $69(L) \times 35(W) \times 11.5(D)$ mm. Meter weight is just 25 g (including battery).

Flagging Test results

Meter has ?ag function to select before or after eating. It is helpful to manage test results due to meal timing.

- & Before-meal ?ag
- ${\ensuremath{\mathcal{O}}}$ After-meal ?ag

Specification			
Sample	Fresh capillary whole blood	Display	LCD
Reagent	GLUCOCARD 2 Test Strips	Memory capacity	50 test results
Measurement item	Glucose in whole blood	Measurement	Temperature: 10-40° C (50-104° F)
Measurement Principle	Glucose oxidase enzyme electrode method	Conditions	Humidity: 20-80% RH (non-condensing)
Measurement range	10~600 mg/dL (0.6~33.3mmol/L)	Dimensions	69(L) × 35(W) × 11.5(D) mm
Processing speed	7 sec. per test	Weight	25 g (with battery)
Sample volume	0.5 μL	Power supply	3V lithium battery (CR2032 × 1 pc)
-		*Design and specifications may be changed without prior notice	

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Test strip for GLUCOCARD Σ -mini