

Portable All-in-One
Blood glucose meter



- Integrated lancing device
- 25 strips in one cartridge
- No need for carry case
- Easy to use and discreet

Technical specifications

Assay method	Electrochemical
Reagent system	Glucose oxidase
Units-of-measure	mmol/L / mg/dL
Test range	1.1 – 33.3 mmol/L (20 – 600 mg/dL)
Sample size	0.5 µl
Test time	5 seconds
Test sample	Fresh capillary whole blood
Calibration	Plasma-equivalent
Test strip coding	No coding by user
Power	3.0 V lithium battery (single-use disposable, type CR2032)
Battery life	1,000 tests (without backlight)
Memory	250 blood glucose values with dates
Measurement statistics	Test result average (last 14 days)
Storage temperature	8 – 30 °C (46 – 86 °F)
Operating temperature	10 – 40 °C (50 – 104 °F)
Storage relative humidity	10 – 70 %
Operating relative humidity	10 – 90 %
Test strip cartridge storage temperature	8 – 30 °C (46 – 86 °F)
Haematocrit range	20 – 60 %
Data transfer	Mendor Discreet data cable
Lancing device	Integrated
Lancet	28 G