

SensoCard Blood Glucose Meters

- Advanced biosensor technology
- Average test time: 5 sec
- Min. sample volume: 0.5 μ l
- Virtually pain-free
- Optional whole blood calibration or plasma equivalent calibration
- Optional talking function (SensoCard Plus)



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For self-testing

Technical features:

	SensoCard	SensoCard Plus
Type:	biosensor	biosensor
Test time:	avg. 5 sec	avg. 5 sec
Automatic switch on:	by inserting strip	by inserting strip
switch off:	in 2 min	in 2 min
Measurement range:	1.1–33.3 mmol/l (20–600 mg/dl)	1.1–33.3 mmol/l (20–600 mg/dl)
Min. sample volume:	0.5 μ l (capillary whole blood)	0.5 μ l (capillary whole blood)
Display alarms:	Low: below 1.1 mmol/l (20 mg/dl) High: above 33.3 mmol/l (600 mg/dl)	Low: below 1.1 mmol/l (20 mg/dl) High: above 33.3 mmol/l (600 mg/dl)
Memory:	last 500 test data with time and date 7–14–28 day average calculation	last 500 test data with time and date 7–14–28 day average calculation
Talking function:	no	yes
Batteries:	lithium, 1xCR 2032	lithium, 2xCR 2032
Op. temperature range:	10–40°C	10–40°C
Relative humidity:	<90%	<90%
Size:	55x90x7 mm	55x90x15 mm
Weight:	64 g	96 g

IR Interface to LiteLink Blood Glucose Data Downloading Device

SensoCard easy-to-use kit:

1. SensoCard Blood Glucose Meter
2. Easy-to-use adjustable lancing device with disposable lancets
3. Check strip
4. Instructions for use
5. Quick guide in pictures
6. Case for accessories



SensoCard Test Strips



- advanced biosensor technology
- faster reaction
- improved physical characteristics
- less sample volume
- capillary blood sample absorption
- viewing window
- shelf life: 24 months

litelink^{mini} USB



Wireless Data Download Device

Optical interface for downloading your glucose profile to a local PC simply and quickly

Technical features

Compatible BGMs:	SensoLite Nova, SensoLite Nova Plus SensoCard, SensoCard Plus
Interface:	USB
Size:	60x25x13 mm
Weight:	10 g
Reception distance:	5 50 cm
Reception angle:	+/- 15°

Diatransfer

- diabetes management software
- blood glucose profile display
- multi-patient mode for professionals

77 Elektronika Kft.

77 Elektronika develops and manufactures in vitro medical diagnostic devices, mainly blood glucose monitoring systems and urine analyzers. The products are supplied all over the world under 77 Elektronika's own brand and also as OEM products for market-leading multinational companies. 77 Elektronika was established in 1986 with its headquarters in Hungary (EU). Since its establishment, the company has been developing dynamically to the complete satisfaction of its customers.

