

Superior performance | Advanced features



Large screen



No coding



HCT 20-70%



8 electrodes



Bluetooth 4.2
(optional)



0.5 μ L blood sample
& 5s testing time



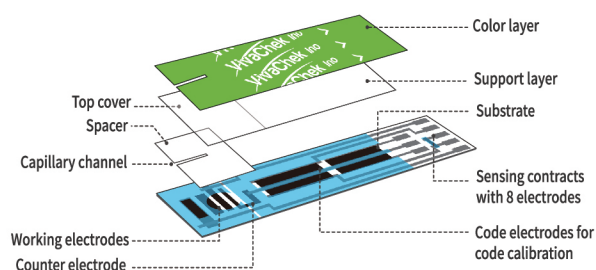
Insufficient sample
detection



Strip ejector

VivaChek™ Ino test strip

The 8 electrodes on the VivaChek™ Ino test strip are working with the VivaChek™ Ino X meter to deliver highly accurate result. Detailed functions of those electrodes are:



- Code calibration (auto-coding)
- Eliminating the hematocrit interference
- Eliminating the temperature interference
- Checking humidity exposure
- Checking whether the sample is sufficient
- Checking the sample as blood or a control solution
- Checking the possible damage of the test strip

Specification

Feature	Specification
Measurement range	10 to 600 mg/dL (0.6-33.3 mmol/L)
Result calibration	Plasma-equivalent
Sample	Fresh capillary whole blood
Sample volume	About 0.5 μ L
Test time	About 5 seconds
Power source	Two AAA LR03 1.5V batteries
Battery life	12 months or approximately 1,000 tests
Memory	900 records with date and time
Automatic shutoff	2 minutes after last action
Screen	37mm x 47mm
Operating temperature	5-45°C

VivaChek™ Ino X
Blood Glucose Monitoring System



VivaChek™ Ino X
Blood Glucose Monitoring System



Simple & Reliable

Bluetooth 4.2 (optional)



www.vivachek.com

VivaChek™

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