



Specifications

Mobile Platforms	Android 2.3 and above, iOS 8.0 and above
Device Size	79.8mm x 36.5mm x 16.0mm
Battery	1 x AAA battery
Battery Life	At least 200 tests
Test Time	Approximately 3 minutes
Clinical Accuracy	97.6% samples within 10% bias
Reference Method	Variant II Turbo (Bio-Rad)
Measuring Range	4.0 to 15.0%
Operating Temperature	18 to 40°C (64 to 104°F)
Method	Boronate Affinity & Photometry
Blood Volume	5 µL
Blood Type	Whole blood capillary & Venous blood (supported anticoagulant: K2-EDTA, K3-EDTA and Li-heparin)

Marketed by
Siemens Healthcare Private Limited
Unit No. 9A, 9th Floor, North Tower, Godrej One, Pirojshanagar,
Easter Express Highway, Vikhroli East, Mumbai - 400 079
Tel.: +91 22 33700600 | Email: hc_contact.india@siemens-healthineers.com
Helpline for business queries: 1800-209-1800
CIN: U74999MH2015PTC264859





Specifications

Mobile Platforms	Android 2.3 and above, iOS 8 and above
Device Size	79.8mm x 36.5mm x 16.0mm
Battery	1 x AAA Alkaline
Battery Life	1000 tests
Test Time	Approximately 5 seconds
Clinical Accuracy	95.7% samples within 15% bias
Reference Method	2300D STAT Plus (YSI)
Measuring Range	10 to 500 mg/dL (0.6 to 27.7 mmol/L)
Operating Temperature / RH Range	5 to 45°C (41 to 113°F) / <60% RH
Method	Photometry
Blood Volume	At least 2 µL
Blood Type	Whole blood capillary

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Mobile Platforms	Android 2.3 and above, iOS 8 and above
Device Size	79.8mm x 36.5mm x 16.0mm
Battery	1 x AAA Alkaline
Battery Life	500 tests
Test Time	Approximately 2 minutes
Clinical Accuracy for : Total Cholesterol HDL Cholesterol Triglycerides	100% samples within 20% bias 99% samples within 15 mg/dL bias 95% samples within 15% bias
Reference Method	Dimension RxL Max (Siemens)
Measuring Range for : Total Cholesterol HDL Cholesterol Triglycerides	100 to 300 mg/dL (2.59 to 7.76 mmol/L) 25 to 85 mg/dL (0.65 to 2.20 mmol/L) 50 to 450 mg/dL (0.56 to 5.08 mmol/L)
Operating Temperature	10 to 40°C (50 to 104°F)
Method	Photometry
Blood Volume	15 µL per analyte
Blood Type	Whole blood capillary & Venous blood (supported anticoagulant: K2-EDTA)

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Mobile Platforms	Android 2.3 and above, iOS 8 and above
Device Size	79.8mm x 36.5mm x 16.0mm
Battery	1 x AAA Alkaline
Battery Life	500 tests
Test Time	30 seconds
Clinical Accuracy	97.6% samples within 20% bias
Reference Method	LH750 (Beckman Coulter)
Measuring Range	7 to 23 g/dL
Operating Temperature / RH Range	15 to 30°C (59 to 86°F) / ≤ 85% RH
Method	Photometry
Blood Volume	10 µL
Blood Type	Whole blood capillary & Venous blood (supported anticoagulant: K2-EDTA)

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