







- Reagent-free microcuvettes
- 40 days or 10,000 tests continuous use
- 30 months cuvette shelf life
- QC reminder*
- Middleware connection to EKF Link*
- Bluetooth® enabled*



^{*} enabled via EKF Link

Developed to WHO REASSURED criteria. Designed for POC testing.

Accurate results that enable rapid decisions	 Results in one second Measuring range: 0,5 - 25,5 g/dL Precision: CV ≤ 1% for Hb ≥ 100 g/L, SD ≤ 0.1 g/dL for Hb < 100 g/L Factory calibrated against HiCN reference method Photometric method with broad spectrum and compensation for turbidity and scattering No additional calibration required
'Always-on' whenever you need it	 'Always on' technology: DiaSpect Tm requires no start-up time and is always ready to use Automatic self-check between every measurement and maintenance free Long microcuvette shelf life: 30 months from date of production even after opening the bag
Robust technology that is practical and portable	 Sample volume: 10 μL Capillary, venous blood (EDTA and heparin anticoagulant can be used) Operating ambient temperature: 10 °C to 42 °C Storage temperature: 0 °C to 50 °C (- 30 °C to 70 °C up to 24 hours maximum) Integrated rechargeable lithium-ion battery (40 days / 10,000 tests of continuous use) Compact: 150 (d) x 90 (w) x 40 mm (h) Lightweight: 180 g
State-of-the- art connectivity powered by EKF Link	 POC test results centralized in one place Wireless connection via Bluetooth® Add patient information to test results for more efficient data management QC compliance through QC reminders and result retention

Catalog No.	Name
3200-0011	DiaSpect Tm analyzer
0760-0104	EKF Link Lite
0760-0102	EKF Link license



Collect blood sample



Insert the filled cuvette and press down gently. Remove the cuvette immediately after the first beep tone



Result appears within a few seconds

Distributed by

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