






<b>QuikRead go</b>					
	<b>easy CRP</b>	<b>wrCRP+Hb</b>	<b>HbA1c</b>	<b>Strep A</b>	<b>iFOBT</b>
<b>Sample type</b>	Whole blood, serum, plasma	Whole blood, serum, plasma	Whole blood	Throat sample	Faeces
<b>Sampling</b>	Turquoise sample collector	Orange striped capillary	Clear sample collector	HydraFlock flocked swab	Sampling tube
<b>Sample volume</b>	10 µl	10 µl	1 µl	1 swab	10 mg
<b>Sample stability in test cuvette</b>	2 h	2 h	5 min	4 h	2 h
<b>Measurement results within</b>	2 min	2 min	<6 min	4 min, strong positives 2 min	2 min
<b>Measuring range</b>	1.0–200 mg/l (wb, HCT 40%) 1.0–120 mg/l (p/s)	CRP 0.5–200 mg/l (wb, HCT 40%) CRP 0.5–120 mg/l (p/s) Hb 50–220 g/l (wb)	20–140 mmol/mol 4.0–15.0%	Positive/negative, cut off $7 \times 10^4$ CFU/swab	10–200 µg Hb/g faeces (50–1000 ng Hb/ml buffer)
<b>Number of tests</b>	50	50	25	50	50
<b>Storage at 2–25°C</b>	Until the expiry date of the kit	Until the expiry date of the kit	2 months	Until the expiry date of the kit	1 month
<b>Storage at 2–8°C</b>	Until the expiry date of the kit	Until the expiry date of the kit	Until the expiry date of the kit	Until the expiry date of the kit	Until the expiry date of the kit
<b>Software version</b>	7.6.2 or newer	7.5.1 or newer	8.1.1 or newer	4.1 or newer	6.1.5 or newer

Email for orders: [orders@aidian.eu](mailto:orders@aidian.eu)



## QuikRead go Instrument

Method	Immunoturbidimetric and photometric
Dimensions	27 cm (l) x 15.5 cm (w) x 14.5 cm (h)
Weight	1.7 kg without power supply
Storage and transportation	Between 2°C and 35°C. Protect from rain and humidity.
Country of origin	Finland
Power requirements	100–240 V AC, 50–60 Hz power supply or accumulator unit. Power consumption 8 W.
Battery use possibility	Yes, supplied separately. Note that only an accumulator unit supplied for QuikRead go can be used.
Memory capacity	100 patient results, 100 QC results and 100 LIS offline results.
Available user interface languages	23
Additional printer available	yes
Barcode reader available	yes

## QuikRead go connectivity specifications

Network TCP/IP communication	RJ45 LAN, optional WLAN USB adapter
Serial communication	Through RJ45 via optional QuikRead go serial cable (RJ45 to RS-232)*
Supported protocols	LIS01-A2 (ASTM), POCT1-A2
Communication type	Unidirectional (LIS01-A2, POCT1-A2), bidirectional (POCT1-A2)
USB ports	3 x Type A USB port 1 x Type B USB port
Sent information	Patient results, QC results, result comments, notifications and error messages
Result sending	Automatic (LIS01-A2, POCT1-A2) or manual (LIS01-A2)
Instrument software remote update	yes**
Remote lock/unlock	yes**
Remote user management	yes**
QC material data	yes**
Patient list import / positive patient identification	yes**
Instrument configuration	yes**
Instrument time setting	yes**

\* LIS01-A2 only, \*\* POCT1-A2 only

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