



QuikRead go[®] Instrument

Results you can trust

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QuikRead go Point-of-Care test system is designed to support the diagnosis and treatment monitoring in primary healthcare by providing valuable information for decision making. The QuikRead go Instrument is a fully automatic, compact sized photometer which is used with QuikRead go reagent kits. Ease of use² with rapid results – e.g. CRP in just 2 minutes – and reliability¹ makes the system a valuable everyday tool for healthcare personnel.

Because...

EASY TO USE

- » Intuitive user interface guides the user
- » Interactive touchscreen with animations makes the use even smoother

MINIMAL HANDS-ON TIME

- » Automatic mixing and reagent addition with prefilled cuvettes
- » Results stored into internal memory, coupled with User and/or Patient ID

CONNECTABLE

- » LIS/HIS connectable with a bidirectional POCT1-A2 or unidirectional LIS01-A2 connection
- » Wireless connection with a WLAN USB stick

References

1. Minnaard M et al. Analytical performance, agreement and user-friendliness of five C-reactive protein point-of-care tests. *Scand J Clin Lab Invest.* 2013 Dec;73(8):627-34
2. Data on file, Orion Diagnostica.



QuikRead go[®]

IT'S SO EASY TO USE!



Sample



Measurement



Result

For more detailed information, please consult the instructions for use.

Product	Cat. no.
QuikRead go Instrument	133893
Printer for QuikRead go Instrument	136203
Barcode reader for QuikRead go Instrument	136204
Accumulator for QuikRead go Instrument	136205
QuikRead go WLAN adapter	148045



Orion Diagnostica develops, manufactures and markets diagnostic test systems for healthcare professionals with over 40 years of experience. Building well-being is the core of our mission. QuikRead go[®] is a registered trademark of Orion Diagnostica Oy.

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