

RFM800 Barcode Reader

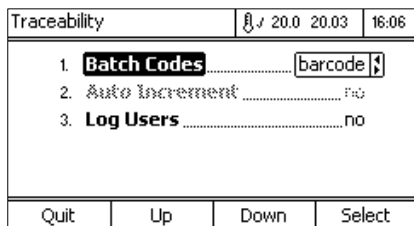
The use of barcodes has become a rapid and important method of tracking samples through quality assurance laboratories, providing traceability as part of Good Laboratory Practice.



RFM800 Series Refractometers facilitate the addition of batch code numbers to readings as part of a GLP record and Bellingham + Stanley Ltd. offer a suitably robust Barcode Reader that is both functional and economically priced.

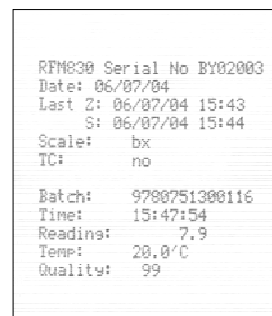
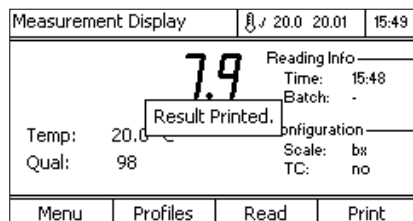
Operation is very simple. After a reading has been taken, simply use the barcode reader to scan in the batch number and the result will be saved and/or printed without the need to press any further buttons. A batch number of 14 characters can be scanned.

Configuring the RFM800 to interface with the barcode reader is just a matter of a few push button selections from the set-up menu.



Barcode

Barcode being scanned



Instrument display whilst the measurement is being printed.

Detailed GLP printout showing the barcode in the 'batch' field



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RFM800 Barcode Reader



Specification	
Dimensions	Height 6 in. x Width 2.5 in. x Depth 3.34 in. Height 15.2 cm x Width 6.3 cm x Depth 8.4 cm
Weight	5.15 oz./146 gm
Light Source	650 nm visible laser diode
Decode Capability	UPC/EAN, UPC/EAN with Supplemental, UCC/EAN 128, Code 39, Code 39 Full ASCII, Code 39 TriOptic, Code 128, Code 128 Full ASCII, Codabar, Interleaved 2 of 5, Discrete 2 of 5, Code 93, MSI, Code 11, IATA, RSS variants, Chinese 2 of 5



Order code	Description
55-80	Barcode Reader, stand and manufacturers instructions. 230v~/50Hz
55-81	Barcode Reader, stand and manufacturers instructions. 110v~/60Hz



A full description of many other B+S Accessories can be found on the B+S website or for help and advice please contact the Sales Team at Bellingham + Stanley Ltd. or an approved distributor.



These products comply with the requirements of the Low Voltage Directive 73/23/EEC and the EMC Directive 89/336/EEC

Bellingham + Stanley Ltd. operates a Quality Management System complying with BS EN ISO 9001:2000 (Certificate No. LRQ 0963791)

Bellingham + Stanley Ltd. pursues a policy of continuous product development and improvement and, as such, information given on this Data Sheet may be updated or withdrawn without notice.



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