

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.

Latest Bellingham + Stanley instruments that feature the recording of batch code and operator numbers facilitate the use of an industry standard bar code reader, eliminating the need for operators to perform manual typing.

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.



| 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 |
| Instrument Compatibility | ADP440 Polarimeter RFM300+, RFM800, RFM 900 Refractometers |

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

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RFM840 Serial No BY06000
Last Z: 05/09/06 09:55
      S: 04/09/06 12:33
Scale:   ri
TC:      no

Batch:   12345678901234
Date:    05/09/06
Time:    10:37:24
Reading: 1.32020
Temp:    20.1'C
Quality: 100

Reviewed and
authorised by:
          Robert Smith
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