

On-Line

Bar Code Verifier



- ◆ Ideal for compliance, nutrition and retail labeling
- ◆ Verify as labels are printed
- ◆ Economical and easy-to-use
- ◆ Scan width of 6.5"

Weber's series of on-line bar code verifiers can help when complying with customer specifications. By verifying bar codes as they are being printed, the models guarantee high first-time read rates and data accuracy.

Compatible with Weber's broad line of label printers, each verifier model attaches directly to your thermal/thermal-transfer printer and reads bar codes as they are produced.

The verifiers employ a moving-beam laser scanner to decode all popular bar code symbologies. Having a scan width of 6.0", they are ideal for verifying bar codes on retail, automotive and nutrition compliance labels.

Both Weber models can discern among different symbologies, as well as check validity against traditional and ANSI specifications.

Their flexible programming permits the checking of invalid formats, ratio problems, quiet zone errors or other potential pitfalls.

If a bad bar code is sensed, the verifiers can send a signal to sound a warning alarm, or even stop printing to prevent other bad bar codes from being produced.

Weber's on-line verifiers help insure that your bar code labels will scan the first time, every time. Plus, they are an integral part of Weber's complete Legitronic® bar code labeling systems, which also include high-performance thermal/thermal-transfer label printers and high-quality pressure-sensitive label materials.

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Bar Code Verifier Specifications

Weight

2.2 lbs. (1kg)

Electrical

Input Voltage: +5 VDC \pm 0.25 volts

Printers Supported

Most thermal/thermal-transfer printers from Weber

Serial Port

DB9, RS 232C, programmable up to 115,200

Scan Beam Width

Approximately 6.0" (152mm) max.

X Dimension (narrow element)

6.7 mil (0.17) min.

Laser Light

670 nm nominal wavelength;
laser diode moves at 40 scans/second

Bar Codes Recognized

- UPC
- EAN
- Code 128
- Code 39
- Code 93
- Interleaved 2 of 5
- Codabar

Dimensions

5.2"H x 4.4"W x 2.4"D
(132mm x 112mm x 61mm)

Environmental Factors

Temperature:
32° F to 122° F (0° to 50° C)
Non-condensing

Ambient light:

Overhead office lighting

Weber Marking Systems, Inc.

World Headquarters

Weber Marking Systems, Inc.
711 W. Algonquin Road
Arlington Heights, IL 60005-4457
Phone: 847.364.8500
Fax: 847.364.8575
E-Mail: info@webermarking.com
www.webermarking.com

Canada

Weber Marking Systems of Canada
6180 Danville Road
Mississauga, Ontario L5T 2H7
Phone: 905.564.6881
Fax: 905.564.6886
E-Mail: info@webermarking.ca
www.webermarking.ca

United Kingdom

Weber Marking Systems UK
Macmerry Industrial Estate
Tranent, East Lothian EH33 1HD
Scotland
Phone: 44.18.756.11111
Fax: 44.18.756.13310
E-Mail: sales@weber.co.uk
www.weber.co.uk

Germany

Weber Marking Systems GmbH
Postfach/Box 0154
Honnefer Str. 41
D-53572 Unkel/Rhein
Phone: 49.2224.77080
Fax: 49.2224.770820
E-Mail: info@bluhmsysteme.com

Thailand

Weber Marking Systems (Thailand) Ltd.
10/106 Moo 7 Soi Wat Hua Krabue
Bangkhuntien Road
Takham, Bangkhuntien, Bangkok
10150, Thailand
Phone: 66.2.897.4871
Fax: 66.2.897.4272
E-Mail: weber@bkk.loxinfo.co.th

Belgium

Weber Marking Systems NV/SA
Loten 1
B-4700 Eupen - Belgium
Phone: 32.87.593979
Fax: 32.87.593970
E-Mail: mail@webermarking.be

Denmark

Weber Marking Systems A/S
Nordkrogen 7
DK-7300 Jelling, Denmark
Phone: 45.75.87.26.00
Fax: 45.75.87.26.10
E-Mail: sales@norconweber.dk

Netherlands

Weber Etiketten BV
Steurstraat 19,
1317 NZ Almere, Nederland
Phone: 036.5345254
Fax: 036.5345659
E-Mail: etiketten@weber.nl
www.weber.nl

Ireland

Weber Marking Systems Ireland
61 Irish Street, Enniscorthy
County Wexford, Ireland
Phone: 353.54.33.778
Fax: 353.54.33.284
E-Mail: weberireland@eircom.net

Turkey

Weber Etiket ve Etiketleme Sistemleri
San ve Tic Ltd., Sti
Nazmi Akbaci Tocarret No. 205-207 AK
TR-80670 Maslak Istanbul, Turkey
Phone: 90.212.285.9400
Fax: 90.212.285.0574
E-Mail: eta@turk.net