

Quick-Check

B a r C o d e V e r i f i e r



- ◆ Easy-to-read LCD
- ◆ Verify all types of major bar codes
- ◆ Economical and easy-to-use
- ◆ Checks bar codes in seconds

Weber's Quick-Checks are full-featured bar code verifiers that examine the quality of your bar codes. The instruments present decoded characters on an easy-to-read liquid crystal display (LCD) and alert you of any bar code printing deficiencies.

Battery-operated and fully portable, Quick-Check verifiers provide a convenient method for on-the-spot pass/fail tests with the reserved ability to achieve more detailed results when needed. The models are lightweight and compact for easy use in the field, as well as in the office.

Quick-Checks verify the accuracy of all major bar code symbologies. They are programmed to determine traditional print quality, including wide-to-narrow ratio, print contrast and reflectance parameters. They decode

and verify character formats as well. With an optional auxiliary printer, a hard copy of test results can be produced in seconds.

An optional Quick-Check model takes verification a step further by recognizing specific industry applications like AIAG, HIBCC, UCC/EAN128 and others. It also determines ANSI X3.182 print quality results and can provide a hard copy of ANSI Scan Profiles when attached to an auxiliary printer.

Economical and easy-to-use, Weber's Quick-Check verifiers give you a cost-effective guarantee that your labeling system will consistently produce high-quality bar codes that scan the first time, every time.

Options

- Auxiliary printer

Weber[®]

Quick-Check

Bar Code Verifier Specifications

Size

4.30"W x 2.75"H x 5.25"D
(109mm x 70mm x 133mm)

Weight

1 lb. (454g)

Case

Lexan polycarbonate

Temperature Range

Storage: -4°F to 158°F
(-20°C to 70°C)

Operational: 32°F to 122°F
(0°C to 50°C)

Display*

2 x 16 characters per line
supertwist LCD display
4 x 20 characters per line
supertwist LCD display

Humidity

5% R.H. to 95% R.H., non-
condensing

Sealability

Designed to meet NEMA 1

Recharging/ I/O Port

Power jack, battery recharging
via the existing PSC charger and
serial communications

Audible Signal

Volume/tone adjustable beeper
(includes volume-off position)

Regulatory Approvals

FCC-Class A limits

LED Indicators

Five tri-colored LEDs

Batteries

Four, double "A" Nicad batteries

Symbologies Verified

- Code 39
- Interleaved 2 of 5
- UPC and EAN
- Codabar
- Code 128
- MSI Code
- Code 16K
- Code 49
- Code 93
- Code 11

Industry Standards*

- AIAG
- LOGMARS
- HIBCC
- SISAC
- UCC/EAN ITF
- UCC/EAN128
- ABCD
- BOOKLAND
- CCBBA

Programming Variations*

Variable extended accuracy,
variable ANSI symbol grade
averaging, database look-up

Verification Methods*

Parameters determined by the
ANSI print quality standard and
traditional pass/fail criteria

Data Buffer*

8Kbytes or 32Kbytes. The on-
board memory can store data and
scan profiles

* *Dependent on model selected*

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