CODEWARE
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REA VERIFIER

REA ScanCheck 3 Barcode Verifier

The REA ScanCheck 3 is a universal, battery-operated, high-performance bar code verification device which operates in accordance with current standards.

Key features:

- Contactless inspection with a specifically optimized laser
- Simple positioning with the visible laser beam
- Suitable for measuring large and small barcodes
- Memory for up to 1000 readings
- USB connection for a portable printer
- Multilingual reports and user interface
- Verifier in conformity with ISO/IEC 15426-1
- Code verification / evaluation according to the verification specifications ISO/IEC 15416 or ANSI X3.182
- ARM9, 32bit microprocessor, 180 MHZ, 32 MB RAM, 32 MB Flash ROM, 512MB-MMC-Flash memory
- Red light illumination with 670 nm semiconductor laser
- Max measurement width 140 mm, or 175 mm with 20 mil adapter
- Color LCD display, 22 short-stroke keys for operation and evaluation on site

Technical Description

Functionality & Operation

Operating system	Linux
Memory	32MB
1D Barcode Symbologies	EAN 13, EAN 13/UPCA, EAN 8 + ADDON 2, EAN 128
Display type	Color LCD
Communication interface	Ethernet, USB

Optical

Depth of scan field	140

Electrical

Power Source	PoE (Power Over Ethernet), 4 NiMH battery

Mechanical

Weight	1115g
Dimensions	Width: 222mm, Height: 85mm Length: 92mm

Others

Certifications	ISO/IEC 15426-1