

BEETLE /iCHECK

Technology that grows sales

Your customers need no longer worry about not knowing the price of an article. With the BEETLE /iCHECK they can scan the barcode on the product themselves quickly and easily and so find out the price at any time. This advanced and ergonomic price checker is simple to use, has an aggressive, omnidirectional scanner for rapid reading of barcodes and shows the price and name of the product on its LCD display. The BEETLE /iCHECK is especially useful for customers wishing to compare the price of an article in their shopping cart with that of another item on the shelf.

The BEETLE /iCHECK increases the likelihood of shoppers buying an article, since they are also provided with exact price information – whenever they want. Since the articles in a shopping cart do not indicate a price, customers would have to turn to store assistants to compare the price with that of a similar item, for example. Instead of running the risk of losing sales opportunities or wasting your staff's valuable time on comparing prices, you can significantly improve your service to customers by installing the BEETLE /iCHECK.



Advanced scanning that is easy to use

With its presentation scanning method, aggressive scanning pattern and rugged design, the BEETLE /iCHECK is one of the most user-friendly and reliable price checkers. Your customers can check prices in an instance by holding the product's barcode near to the scanner's reading window. The rotating scanning pattern reads the barcode right away. The current

price and item text from the PLU file are displayed. It is not necessary to align the barcode to the scanner.

Easy to install

You can attach the price checker to any wall or pillar. The BEETLE /iCHECK can be networked with the PLU server system either via a LAN or wireless network.

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TECHNICAL DATA

■ DISPLAY TECHNOLOGY

- Vacuum fluorescence display (VFD)
- Character representation: 2 or 4 lines, each with 20 alphanumerical characters
- Matrix: 5 x 7 pixels
- Height: 9 mm with 2 lines
- Height: 5 mm with 4 lines
- Width: 6.2 mm
- Color: green

■ POWER CONSUMPTION

- +5V from power supply unit
100 - 240 V, 50 - 60 Hz
- Operating current: 130 mA
- Maximum current: 175 mA

■ SYSTEM CONNECTION

- Ethernet or WLAN

■ TRANSFER MODES

- 10/100 Mbit/s Ethernet
- 11 Mbit/s WLAN

■ OPERATING SYSTEMS (PLU server)

- Windows 2000
- Windows XP
- Linux

■ DIMENSIONS

- Height: 150 mm
- Width: 230 mm
- Depth: 84 mm

■ WEIGHT

- approx. 1.4 kg

■ ENVIRONMENTAL CONDITIONS

- Operating temperature: 0 to +40° C
- Storage temperature: - 40 to 70° C
- Relative humidity: up to 95%
(without condensation)

■ OPTICAL DATA

- Visible laser diode 650 nm
- 600 scans / second
- Depth of field: 229 mm

■ BARCODE TYPES

- UPC A / UPC E
- EAN 8 / EAN 13
- JAN 8 / JAN 13
- Interleaved 2 of 5
- Standard 2 of 5
- Code 128 / EAN 128
- Code 39
- Code 93

■ APPROVALS

- CE
- Laser class 2
- Laser safety standard IEC 825-1
- Electrical safety standard EN 60950
- RF suppression standard EN 55022
- RF immunity

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LASERSTRAHLUNG - NICHT IN DEN STRAHL
BLICKEN - LASER-KLASSE 2
LASER RADIATION - DO NOT STARE INTO BEAM-
CLASS 2 LASER PRODUCT
1mW maximum / 650 nm
EN 60825-1+A11+A2:2001



BEETLE /iCHECK - Wall mounting