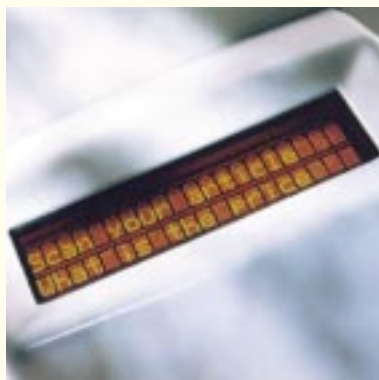SCANTECH ▶▶

Scantech SG-10 ScanGuide
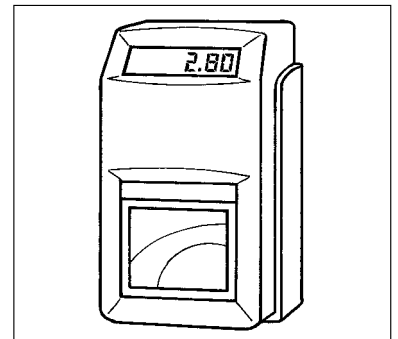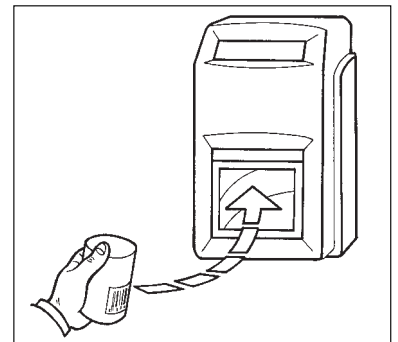
Scantech SG-10

General information

The Scantech SG-10 ScanGuide is a scanner product which improves the customer service in every type of retail environment. Unlike other scanner products, the SG-10 is specially designed for retail customers. It enables them to verify product prices in a userfriendly way, by scanning the products they want to buy.
The SG-10 offers retail outlets a unique opportunity to provide an extra product price information service.
But the SG-10 also offers the possibility to inform customers with other important information e.g. special offers, refunds etc.

The SG-10 is a terminal with a built-in Scantech C-2010 bar code laser scanner and a display. A direct connection to the retailers POS system enables the SG-10 to communicate product, price and other information. The display is used as the communicating interface to the customer.

The SG-10 ScanGuide is a reliable and durable scanner product, consistent with the high standard of Scantech product requirements. The ergonomic design, easy installation and of course the strength of the C-2010 scanner, make the SG-10 a valuable and interesting product for every type of retail environment.

Technical specifications

Physical:
Depth: 132 mm (5.2"). Width: 253 mm (9.96"). Length: 398 mm (15.67").

Display Types:
• LCD Display • VFD Display

Electrical:
Mains Supply: 110 - 240V (± 15%), 50/60 Hz.

Optical:
Light source: visible laser diode 670 nm. 5-field, 20-lines scan pattern.
Depth of scanfield 30 cm.

Operating environment:
Up to 40°C. Relative humidity non-condensing up to 95%.

Supported codes:
• EAN/UPC/JAN, including AddOn • 2/5 • Code 39 • Codabar

Safety:
The SG-10, an IEC Class 1 low power laser product, is designed to comply with:
• Laser safety standards IEC 825 (VDE 0837)
• Electrical safety standards IEC 950 (VDE 0805/5.90), EN60950
• Radio and TV interference EN 55022 Class A and FCC part 15 Class A

Scantech

Scantech is a specialist in bar code scanners. The family of Scantech scanners can read all popular bar code symbologies and can be connected to all electronic point-of-sale terminals and logistic systems.

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Specifications may change without prior notice.