

1200 Laser Scanner



- **Ideal for Retail Application**
- **Reading Distance: from 1 cm up to 64 cm**
- **Ergonomic and Light Weight**
- **Small Size**

Specifications	1200 Laser Scanner
Interface	K-B Wedge , RS-232, Wand Emulation or USB according to the cable used
Light Source	Laser at 670 nm
Reading Range	10mm-640 mm, depends on barcode resolution
Scanning Engine	35 ± 5 scans / sec.
Scanning Angle	53° ± 2°
Keyboard Auto-Detection	Built-in keyboard emulator for laptop
Decoder	16-bit CMOS , low power consumption
Barcode Supported	Code 39/Full ASCII, Codabar, Pharma Code, Industrial 2of 5, Interleave 2 of 5, Matrix 2 of 5, Code 93, Code 128, EAN 128, MSI, EAN 8, EAN 13, UPCA & E, Plessey, TELEPEN, Italy, French Pharmacode
Keyboard Interface	IBM, PC/XT/AT & compatible, PS2-30, PS-55
Buzzer	Programmable Tone
LED	Red Color for Good Read; Green Color for Status
Programmable Features	Code ID, Prefix Code, Postfix Code, Length Code, Barcode Type, Buzzer Frequency, ISBN/ISSN/CLSI/UK Plessey Conversion, Keyboard Layout, Inter-Character Delay, Scanning Mode, Language Type, Time out, Baud Rate, Data Bit, Transmission Mode, Character Replacement
Data Editing Mode	Support of 3 editing formats, following conditions can be programmed: code type, date length, matching string and location, data can be divided into 6 fields, five additional fields can be programmed for each editing format, user programmable fields transmission sequence.
Language Support	English(US), English(UK), French, Italian, Belgian, Norwegian, Swedish, Spanish, Portuguese, German
Voltage	5 V ± 5%
Power Consumption	Operation: 170 mA, Standby: 15 mA
Temperature	0° ~ 40°C operating and -40° ~ 60°C storage
Humidity	10% RH ~ 95% RH operating (non condensing)
Shock Resistance	120 cm drops onto a concrete surface
Weight	190 g
Dimensions	b= 73mm, l= 146mm, h= 91mm (cable not included)
Housing Material	ABS and rubber
Housing Color	2 tone: light grey - dark grey
Switch	Micro switch
Agency Approval	CE
Optional	Power Supply for scanner with RS-232 cable.

Specifications are subject to change without notice. All registered trademarks are the property of their respective companies.

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