

Smart Label Printer

The new Smart Label Printer 450, high speed and high resolution.

- Improved print speed,
as fast as one label per second
- 300 dpi, high resolution output
- Improved label graphics
and bar code printing
- Direct thermal printing —
no expensive inks, ribbons
and toner like standard printers
- Smart Label software included
- Works with Windows® and Mac OS® X
- Networkable through built-in USB
and Serial connections



PC System Requirements:

- Windows 2000 and XP
- IBM PC or compatible using 233MHz
or higher Pentium-compatible CPU
- Minimum 64MB RAM,
128MB recommended
- 16MB hard disk space
- RS232C serial port or USB port
- CD-ROM or DVD drive

Mac System Requirements:

- Mac OS X v10.2 or later
- PowerPC® G3/G4/G5 or
Intel Core processor
- Minimum 128MB RAM,
256MB recommended
- 30MB hard disk space
- USB port
- CD-ROM or DVD drive

Package Contents:

- Smart Label Printer 450
- Smart Label Software and
Users Guide on CD-ROM
- USB Cable
- Serial Cable
- Power Supply
- Roll of Labels
- Quick Start Card

Specifications

Hardware

Label Width	Up to 2 1/8" (58mm)
Resolution	300 DPI (12 dots/mm)
Print Technology	Direct thermal
Connection	Built-in USB and RS-232 Serial
Print Speed	1-2 seconds per label
Dimensions	6.22" (H) x 4.61" (W) x 6.34" (D) 157.9mm (H) x 117mm (W) x 160.9mm (D)

Software

Label Width	Up to 2 1/8" (58mm)
Barcode Symbologies	1-D: Code 39, UPC-A, UPC-E, EAN 13, I 2/5, Code 128 and Codabar 2-D: MaxiCode, PDF417 and Data Matrix
Postal Bar Codes	Auto selection: US, UK and Netherlands
Text Capture	SmartCopy™ any selected text or SmartCapture™ addresses from: <ul style="list-style-type: none">• Act!• Goldmine• Outlook• Word• Wordperfect• Most Windows or Mac applications
Import Editor	CSV and TXT WYSIWYG advanced formatting features including: <ul style="list-style-type: none">• Shrink-to-fit• Word wrap• Address recognition and parsing• Serialization (text and bar codes)
Networking	Printer sharing via Windows networking and Mac OS X Printer Sharing
International	Auto detect: English, German, French, Italian, Spanish, Dutch and Chinese

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Seiko Instruments USA Inc.