



Intermec

Product Profile



- Compact desktop printer for applications where space is limited
- **Connect & Print™** for easy setup – everything needed to get started printing immediately
- Unique double clam shell design offers easy drop-in loading of paper and ribbon supplies
- Serial and Centronics parallel interfaces are standard
- Optional EasyLAN Ethernet, IBM Twinax or Coax interfaces
- QuickMount™ printhead
- Free printhead replacement program
- Print speeds up to 4 inches per second
- Fully compatible with EasyCoder 7421 printer

EASYCODER® PC41

Intermec's EasyCoder PC41 printer facilitates label printing in almost any environment including retail, office, healthcare, logistics, government, manufacturing, and warehouse – particularly where space is limited. The PC41 is a small, compact desktop printer that prints labels, tickets, and tags up to 4.1 inches wide to meet compliance mandates.

Connect & Print features of the EasyCoder PC41 printer ensure quick and easy setup and printing. The PC41 printer comes standard with software, drivers, cables, labels, and QuickStart Guide to facilitate getting started. Businesses can integrate the PC41 bar code label printer with minimal training efforts.

The unique double clam shell design minimizes down time with quick and easy media replenishment and QuickMount™ printhead changes. Labels and ribbons are easily swapped out via drop-in replacement. Additionally, Intermec offers a free printhead replacement program for customers who utilize Intermec printer supplies with the EasyCoder bar code label printer.

Flexible communication options enable users to utilize open ports without interfering with equipment that may already be connected to the computer. The EasyCoder PC41 comes standard with RS-232 Serial and Centronics parallel interfaces. Optional interfaces include external EasyLAN™ Ethernet or IBM Twinax or Coax interfaces.

The EasyCoder PC41 printer is backwards compatible with existing EasyCoder 7421 printer installations. These small desktop label printers utilize Intermec's unique programming language IPL. They are frequently used in conjunction with larger label printers such as the EasyCoder 3400e, 4420, and 4440 printers.

Bar code label printing has never been so easy. The EasyCoder PC41 facilitates getting started with Connect & Print features, choice of stationary or mobile printing, and quick and easy media replenishment in a small compact printer designed to fit where space is limited.

Intermec

Application

Direct Thermal or Direct Thermal / Thermal Transfer label, ticket, and tag printer.

Physical Characteristics

Length: 257 mm (10.11 in)

Height: 167 mm (6.58 in)

Width: 230 mm (9.06 in)

Weight: 2.3 kg (5.07 lbs)

Print Specifications

Max Print Width: 108 mm (4.25")

Print Speed

Selectable 2, 3, and 4 ips (50.8, 76.2, and 101.6 mm/sec)

Print Resolution

8 dots/mm (203 dpi)

Label/Ticket/Tag

Max Width: 118 mm (4.65 in)

Min. Width: 25 mm (1 in)

Thickness (includes liner): 0.06 mm (0.003 in) to 0.15 mm (0.006 in)

Optional thick media spring for media up to 0.20 mm (0.008 in)

Style: Roll-fed, die-cut, continuous or fanfold labels, tags or tickets

Label roll max diameter: 127 mm (5 in)

Label roll core ID (min/max): 25.4 mm (1 in) / 38.1 mm (1.5 in)

Media type: Thermally sensitive media

Ribbon Roll

Ribbon roll max diameter: 41 mm (1.6 in)

Ribbon roll core inner diameter: 13 mm (0.5 in) with notches

Ribbon type: Wax, wax/resin, resin

Interface

Standard: RS-232 Serial and Centronics Parallel

Optional: External Ethernet, IBM Twinax or Coax

Connect & Print

Printer comes standard with software, drivers, cables, labels, and QuickStart Guide to facilitate getting started.

Software

LabelShop® START label design software InterDriver™ with ActiveX® Controls for Microsoft® Windows™

Bar Code Symbolologies

1-D: Code 11, Code 39, Extended Code 39, Code 93, Extended Code 93, Code 128 UCC, Code 128, Codabar, Interleaved 2 of 5 UPC-A, UPC-E, 2 and 5 digit add-on, UPC Shipping container code, EAN-13, EAN-8, 2 and 5 digit add-on, EAN-128, Postnet
2-D: Code One, Code 16K, Code 49, Data-Matrix, MaxiCode, PDF417, QR Code

Fonts

Supports 21 resident bitmap, 3 resident scalable fonts, and users can download up to 16 bitmap fonts using PrintSet™.

Character Sets

Resident codepages: Code page 850, French, German, ISO 256 character, Italian, Norwegian/Danish, Spanish, Swedish/Finnish, Swiss, UK ASCII, USA ASCII.

Memory

Standard: 512 kB RAM

Optional: 1 MB Flash

Protocol

IPL (Intermec Programming Language)

Power Supply

Separate power supply unit –

Input: 100-240V AC/50-60 Hz, 1.9A

Output: 24 V DC, 3.0 A

Operating Environment

Operating temperature: 5°C to 40°C (40°F to 104°F)

Storage temperature: -20°C to 60°C (-4°F to 140°F)

Humidity: 10% to 90% non-condensing

Regulatory Approvals

FCC 47 CFR part 15A, CE, UL + cUL, GS, NOM, C-Tic

Options

Cutter, 1 MB Flash Memory Cartridge, EasyLAN External Ethernet Adapter, IBM Twinax or Coax Interfaces

Intermec®
e x p e c t **MORE®**

North America

Corporate Headquarters
6001 36th Avenue West
Everett, Washington 98203
tel: 425.348.2600
fax: 425.355.9551

Systems & Solutions

550 2nd Street S.E.
Cedar Rapids, Iowa 52401
tel: 319.369.3100
fax: 319.369.3453

Media Supplies

9290 Le Saint Drive
Fairfield, Ohio 45014
tel: 513.874.5882
fax: 513.874.8487

Canada

7065 Tranmere Drive
Mississauga, Ontario
L5S 1M2 Canada
tel: 905.673.9333
fax: 905.673.3974

**Europe/
Middle East & Africa**

Headquarters
Sovereign House
Vastern Road
Reading RG1 8BT
United Kingdom
tel: 44.118.987.9400
fax: 44.118.987.9401

Asia

Asia Regional Office
26-16 International Plaza
10 Anson Road
Singapore 079903
tel: 65.6324.8391
fax: 65.6324.8393

Beijing Representative Office

29 FL, Unit A1, China Merchant Tower
118 Jian Guo Road
Chaoyang District, Beijing 100022
Tel: 86 10.5165.5922
Fax: 86 10.6567.6778

Australia

Level 7, 200 Pacific Highway
Crows Nest, NSW 2065
Australia
tel: 61.2.9492.4400
fax: 61.2.9954.6300

South America & Mexico

Intermec South America Ltda.
Rua Samuel Morse 120 9 andar
Brooklin CEP04576-060
São Paulo, SP
Brazil
tel: 55.11.5502.6770

Intermec Technologies de Mexico

Av Tamaulipas #141, Primer Piso
Col. Hipodromo Condesa
Mexico, DF, 06140 Mexico
tel: 525.55.211.1919
fax: 525.55.211.8121

Internet

www.intermec.com

Sales

800.347.2636
(toll free in N.A.)
tel: 425.348.2726

Service and Support

800.755.5505
(toll free in N.A.)
tel: 425.356.1799

Copyright © 2005 Intermec Technologies Corporation. All rights reserved. Intermec is a registered trademark of Intermec Technologies Corporation. All other trademarks are the property of their respective owners. Printed in the U.S.A.
611586-01A 01/05

In a continuing effort to improve our products, Intermec Technologies Corporation reserves the right to change specifications and features without prior notice.



BARCODING, WIRELESS AND DATA COLLECTION

Our customers turn to us to help them become more productive and profitable. TPI's expertise guarantees your project will be successful: on time, on budget and meet your ROI requirements.

TPI will facilitate your entire wireless and data collection project:

- ✓ *Business analysis*
- ✓ *Project justification & ROI*
- ✓ *Wireless design, RF site survey and spectrum analysis*
- ✓ *WWAN, WLAN design & installation*
- ✓ *Custom software*
- ✓ *Integration w/legacy systems*
- ✓ *Mobile computers*
- ✓ *Data collection terminals*
- ✓ *Barcode printers, labels and scanners*
- ✓ *RFID solutions*
- ✓ *Configuration and deployment*
- ✓ *Training and installation*
- ✓ *Service and upgrades*
- ✓ *Remote device management and support*

TPI can share best practices in data collection from a number of industries including wholesale distribution, manufacturing, healthcare and retail/consumer goods. Our expertise allows you to shorten your learning curve and increase your return on investment.

Product specification sheet provided by TPI

www.tpi1.com
888-488-4244

