

## STATIONARY TERMINALS

## 2460 Series

## Benefits:

- **Helps track work-in-process, time and attendance, x-rays and patient records**
- **Small footprint fits into crowded spaces**
- **Ethernet with TCP/IP delivers fast, reliable data to host systems**
- **Compatible with industry-standard tools for quick, easy application development**
- **Supports a variety of bar code wands, CCDs, lasers and badge scanners, for error-free data collection**



The Intermec 2460 Series Stationary Terminal reliably and accurately delivers data critical to manufacturing and health care management systems. Its space saving design fits conveniently on crowded workbenches or counters. And its economical price fits just about any budget.

With its compact adjustable display and oversize characters, the 2460 Series is a great choice for prompt/response data collection applications such as labor collection and for tracking work-in-process, time and attendance, patient records, x-rays, lab specimens and blood bags.

The 2460 Series is compatible with industry-standard development tools to make it easy to create applications that integrate data collection with your business planning system. You can develop your application with Microsoft® C or use EZBuilder™, Intermec's rapid application development environment for rapid prototyping, design and implementation.

In addition, the 2460 Series offers broad connectivity. The Intermec 2461 connects to Ethernet networks. The Intermec 2460 connects to serial or Intermec CrossBar networks. CrossBar provides a migration path for Intermec 9512 customers. Both models include a serial port to connect a bar code printer and an input port for a bar code wand, CCD, laser or badge scanner.

The 2460 Series is part of Intermec's popular 2400 product line—the industry's only complete family of data collection terminals for supply chain management. The Intermec 2400 family of hand-held, vehicle mount, heavy and light industrial stationary terminals provides a comprehensive data collection solution for manufacturing, warehousing and distribution.



# 2460 Series

## Physical Characteristics

**Length:** 19.05 cm (7.5")

**Width:** 16.51 cm (6.5")

**Height:** 6.86 cm (2.7")

**Weight:** .79 kg (28 oz.) Ethernet  
.72 kg (25.5 oz.) Serial

**Enclosure:** Polycarbonate/ABS blend

## Display

CGA compatible, 2 line by 16 character LCD with oversized font

Adjustable display angle

## Data Communication

Serial RS-232, configurable RS-232/422/485 and Ethernet 10BaseT

TCP/IP, XMODEM, YMODEM, Configurable serial, Multi-Drop and Polling Mode D protocols

## Development Environment

Microsoft® C with Programmer's Software Kit (PSK)

EZBuilder™, rapid application development software tool

## Memory

**RAM:** 1MB

**Non-volatile Flash:** Serial version-2MB, Ethernet version-4MB

## Input Ports

**Bar code input port:** 10-pin supports wands, CCDs, laser and badge scanners

**External keyboard port:** PC/AT interface

## Bar Codes Supported

Code 39, 2 of 5, Interleaved 2 of 5, Codabar, UPC/EAN, Code 128, Code 11, Code 93 and 93i, Plessey, MSI, Code 49, and ISBT-128.

## Power

**Operating:** 95 - 250 volts AC, 50/60 Hz

**Memory backup:** Rechargeable NiCad

## Language Support

Supports major western European languages

## Environmental

**Operating temperature:** 0 to 50°C (32 to 122°F)

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

**Humidity:** Non-condensing (0 to 95% RH)

## Accessories

Power supply (required)

External keyboard

Programmer's Software Kit (PSK)

EZBuilder™, Rapid Application Builder

User's Manual

## Regulatory Approvals

UL Listed, UL 1950 and C22.2 No. 950, TUV Rheinland GS, EN 60950, FCC Part 15, Canada, RSS210 and ICES 003 Class B, EN 55022/CISPR 22, Class B, ETS 300 826, ETS 300 328, Compliant with European Directives, CE Marked

**Internet** • [www.intermec.com](http://www.intermec.com) **E-mail** • [info@intermec.com](mailto:info@intermec.com) **Telephone** • 800.347.2636 (toll free in N. Am.) **Service and Support** • 800-755-5505 (toll free in N. Am.)

### North America

**Headquarters** • 6001 36th Avenue West, Everett, Washington 98203-9280, tel: 800-347-2636 (toll free in N. Am.), fax: 661-775-4440  
**Systems & Solutions** • 550 2nd Street S.E., Cedar Rapids, Iowa 52401, tel: 800-452-2757 (toll free in N. Am.), fax: 319-369-3453  
**Amtech Systems Division** • 19111 Dallas Parkway, Suite 300 • Dallas, Texas 75287-3106 • 1 (800) 923-4824 tel • 1 (972) 733-6699 fax  
**Accessories** • tel: 800-255-6292 tel, fax: 319-369-3625  
**Label Products** • tel: 800-227-9947 (toll free), 513-874-5883 (direct), fax: 800-227-1707 (toll free), 513-874-8487 (direct)

### Europe/Middle East & Africa

**Headquarters** • Sovereign House, Västern Road, Reading RG1 8BT Berkshire, United Kingdom, tel: +44 118 987 9400, fax: +44 118 987 9401  
**Intermec Printer AB** • Idrottsvägen 10, P.O. Box 123, SE-431 22 MÖLNDAL, Sweden, tel: +46 31 869500, fax: +46 31 869595

### Asian Pacific/Latin America

**Hong Kong** • 26-12 Shell Tower, Times Square, 1 Matheson Street, Causeway Bay, tel: 852-2574-9777, fax: 852-2574-9725  
**Singapore** • #25-16 International Plaza, 10 Anson Road, 079903, tel: 65-324-8391, fax: 65-324-8393  
**Australia** • 15 Stamford Road, Oakleigh Victoria 3166, tel: 61-3-9563-0000, fax: 61-3-9563-4000  
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