

## Product Profile

- **High performance:** Fastest device in its class
- **Thin & lightweight:** Easy to carry
- **Compact Flash slot:** Expandability built-in
- **One-handed operation:** Use it on the go
- **Windows® Powered Pocket PC:** Powerful and expandable
- **Bundled productivity software:** Integrates with Microsoft Office suite
- **Attractively priced**



### MODEL 70 POCKET PC

#### Intermec® Model 70 Offers Assistance to the New Mobile Work Force

Millions of people work in non-traditional environments today, such as package delivery, field service and in-home healthcare professionals. Mobile devices enable them to extend the power of their enterprise to the point of service. Intermec's Model 70 Pocket PC provides these mobile workers access to the information and services they need to make better informed decisions faster. This in turn improves productivity and customer satisfaction. Its small size, functionality and battery power for a full workday makes the Model 70 perfect for mobile professionals who are always on the go.

The Model 70 is ideal for those who need assistance in managing appointments and contacts. It is also an effective tool for replacing paper-based business processes with forms-based applications. The increased efficiency and accuracy of capturing data quickly at the source can result in higher employee productivity, faster business reporting for decision-making, and reduced operational costs.

#### Windows-powered Flexibility

The Model 70 offers desktop-like functionality in a highly portable package. Mobile workers can check e-mail and use the Pocket PC software applications to remain organized, efficient and connected. The Model 70 can be easily augmented with hardware accessories, software applications, and industry-specific solutions that are available from a variety of sources.

#### Software Development for Model 70

Pocket PC provides the user with a rich set of software applications to extend the desktop and enhance productivity. Developers can leverage their existing knowledge of the Visual Basic and Visual C++ development and environments to rapidly create applications that meet their specific business needs.

Third-party tools and technologies are also available that enable developers to create solutions using the most appropriate application architecture: rich client, thin-client or Web-based.

**Physical Characteristics****Length:** 134 mm (5.25 in)**Width:** 82 mm (3.25 in)**Height:** 15 mm (0.6 in)**Weight:** 152 g (5.3 oz)**Environmental****Operating Temp:** 0° to 40° C

(32° to 104° F)

**Storage Temp:** -20° to 50° C (-4° to 122° F)**Recharging Temp:** 5° to 40° C

(41° to 104° F)

**Relative Humidity:** 0 to 95% non-condensing**Power****Battery Type:** Lithium-Ion, rechargeable**Battery System:** 700 mAh**Battery Life:** 10 hours typical**Recharging Time:** 2.5 hours**Backup Battery:** Non-chargable coin cell protects memory for 40 hours**Operating System**

Microsoft Pocket PC 2002

**Included Software**

Microsoft Pocket Outlook™ (Calendar, Contacts, Tasks, Inbox)

Pocket Word

Pocket Excel

Windows Media Player

Pocket Internet Explorer

**Hardware****RAM Memory:** 32 MB SDRAM**ROM Memory:** 24 MB Flash ROM**Microprocessor:** Intel StrongARM SA-1110, 206 MHz**Card Slot:** Industry standard CF Type I, for storage cards and communication devices**Display:** 240 x 320 STN LCD, 4 and 16 adjustable greyscales, contrast control, touch screen, with backlight**Communications**

RS-232

Infrared (IrDA) port

USB (client)

**Included Accessories**

Protection Case

RS-232 Serial Cradle

**Optional Accessories**

Auto Adapter

Serial Auto-sync Cable

USB Cable

USB Cradle

**Regulatory Approvals****EMC:** FCC Part 15 / ICES-003 / CISPR Class B, EMC Directive 89/336/EEC (CE Marked)**Safety:** Computer - UL Listed - UL 1950, CSA C22.2, No. 950, Low Voltage Directive 72/32/EEC (IEC 950), NYCE NOM 019 pending

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