Intermec

Quick
Start Guide

**700 Series
Monochrome
Mobile
Computer**

Thank you for purchasing Intermec's 700 Series Monochrome Mobile Computer. This Mobile Compuer is useful in a variety of applications. Its integrated peripherals and rugged design ensure reliable service for years to come.

This guide provides information needed to get started using your 700 Monochrome. For details on application development and software configuration of the 700 Monochrome, consult the 700 Monochrome Software Tools CD–ROM (p/n: 235-045-001) or the Intermec web site http://www.intermec.com/developersupport.
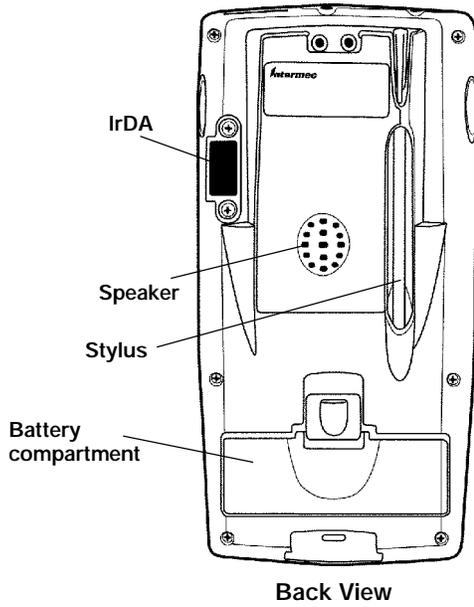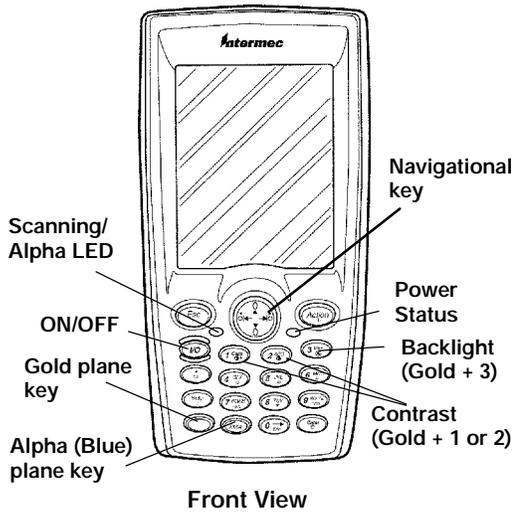
The hardware configuration of your 700 Mobile Computer may differ from the descriptions in this guide. Depending on options selected, your unit might not be equipped with a radio or scanner.
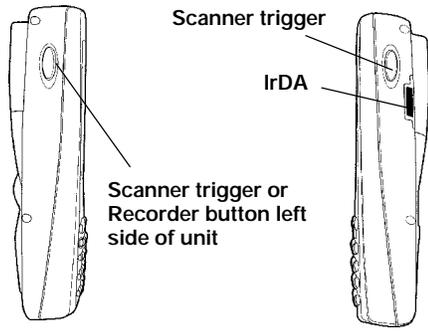
The software operation descriptions are based on factory defaults. Your 700 Mobile Computer might be shipped pre-programmed with application software that causes your 700 Monochrome to operate differently than described in this document.

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700 Series Monochrome Mobile Computer Description

Navigational key

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Gold plane key

Contrast (Gold + 1 or 2)

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Front View

IrDA

Speaker

Stylus

Battery compartment

Back View

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Scanner trigger

IrDA

**Scanner trigger or
Recorder button left
side of unit**

Left Side View   **Right Side View**

Scanner lens

CompactFlash
card slot

Top View

Docking connector

Charger jack

Headset
jack

Bottom View

700 Monochrome Mobile Computer Features

Here are some of the key features that you will use throughout your daily operation.

▶ **Action** button: Press to open an item (similar to pressing ENTER on the keypad).

▶ **Up/Down** controls: Press to scroll through a list (similar to pressing the arrow keys on a keyboard).

▶ Power to run your 700 Mobile Computer is supplied by a powerful Li–Ion battery pack designed to give you approximately 6–10 hours of operation (depending on application). In addition, your 700 Mobile Computer contains backup capabilities to prevent loss of data when the main battery is discharged or when switching out battery packs.

▶ For **maximum** effectiveness it is important to leave the main battery installed in your 700 Mobile Computer even if it is discharged. **If the main battery is removed, it should be replaced within 10 minutes to avoid the possibility of data loss**.

Learning About the Keypad Functions

Gold Plane Keys

The **[Gold]** ◎ plane keys provide you access to display controls, special characters, and Pocket PC options.

Press the Gold key for each gold plane key stroke you wish to make. For example to turn on the front light, press and hold the Gold ◎ key plus the ③*ᴰᴱᶠ key. To turn the

front light off press the **Gold** ◎ and the
③꒢ key again.

Alpha (Blue) Plane Keys

The **Alpha (Blue)** ⒶⓁⓅⒽⒶ plane keys work a
bit differently than the Gold plane keys.
When you press the Alpha key, the Scan-
ning/Alpha ✓◎ LED lights 'red' to indi-
cate Alpha mode. The keypad stays in the
Alpha mode until you press it again.

For example, pressing the Alpha ⒶⓁⓅⒽⒶ key
and the ①꒢ key allows the next letter to
be capitalized. Again it stays in this mode
until you press the Alpha ⒶⓁⓅⒽⒶ key again.

Another example of how this works, if you
want to type a 'c' press the ⒶⓁⓅⒽⒶ key and the
②꒢ key three times. If you need a letter
that is on the same key as the last letter
entered, wait two seconds after you
pressed the last key, then you can enter
the correct series of keystrokes to create
the next letter.

Scanning/Keypad Shift and Notification (✓◎) Light

The Scanning/Keypad Shift and Noti-
fication status light (LED) ✓◎ turns
red, green, or yellow.

- ▶ **Flashing Green:** Indicates a 'good
  scan'.

- ▶ **Blinking Green**: Indicates that the
  scanner is initializing.

- ▶ **Red**: Indicates the keypad is shifted
  to the Alpha (Blue) plane.

- ▶ **Blinking Red**: Indicates the WAN
  (GPRS or CDMA) radio is on when
  the 700 Monochrome is in *suspend*
  (sleep) *mode (see page 20 "Battery
  Management").*

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▶ **Yellow**: When the keypad is put into the Alpha mode, the LED momentarily changes from red to yellow to indicate a 'good scan'.
This LED is also the Pocket PC Notification signal. It blinks yellow at regular intervals to indicate that a Calendar or Task activity occurred.

Battery Status Light

The Battery status light (LED) ▤ turns red, green, or yellow.

▶ **Green**: When connected to an external power source and the battery is more than 95% charged.

▶ **Blinking Red**: Battery is low. The speed of the blinking increases as the battery's power gets increasingly lower.

▶ **Red**: Remains red until the battery reaches 95% charge level.

▶ **Yellow**: No battery pack in your 700 Monochrome. Can also mean that your 700 Monochrome is out of charging range 32° to 122°F (0° to 50°C). Once your 700 Monochrome gets back in range, charging resumes.

▶ **Alternating between Red and Yellow:** The battery pack needs replacing.

Setting up your 700 Monochrome Mobile Computer

1. Remove 700 Monochrome Mobile Computer from the packaging.

2. Release hand strap.

❶ Unclip Hand Strap and move Hand Strap out of the way.

Hand strap clip-in slot

❷ Remove Battery Pack and insert new or fresh pack. Replace Hand Strap when done.
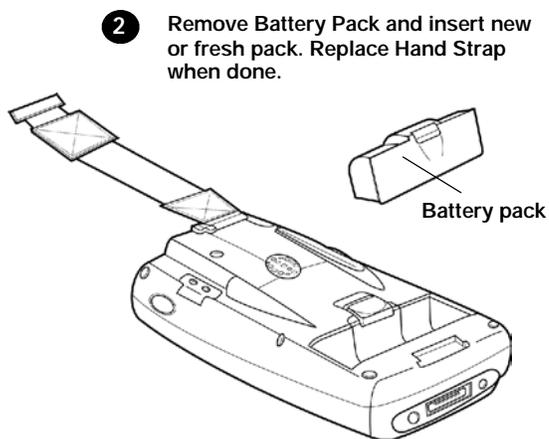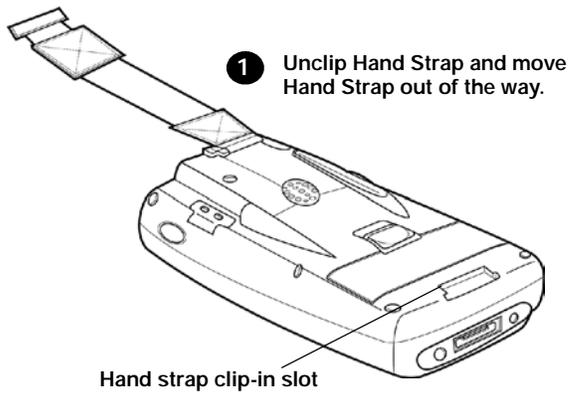
Battery pack

3. Install battery and reattach hand strap.

4. Connect to AC adapter or 700 Single Dock.
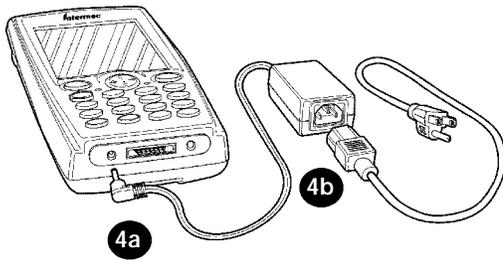
5. Charge battery pack (4 hours) before using.

Steps 6, 7, and 8 are for 720 Mobile Computers with WWAN (Wireless Wide Area Networking) Radios. If this doesn't apply to you, skip to Step 9.

6. Install acrylic adhesive pull tabs on SIM cards.

Pull Tab p/n 806-918-001

Card

6a

Split paper adhesive backing

6b

Peel and stick to card

7. Insert SIM cards.

7a

Remove SIM Cover

7b

**Slide SIM all the way
in to the slot**

7c

Reinstall SIM cover
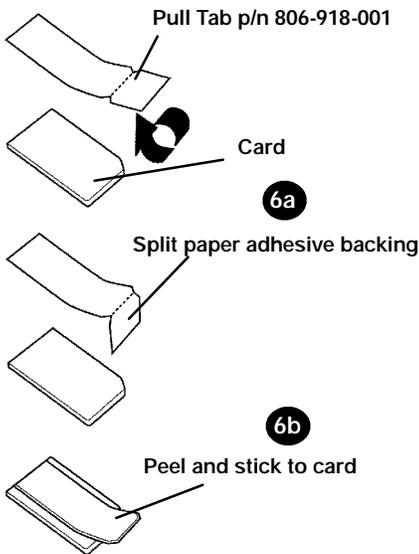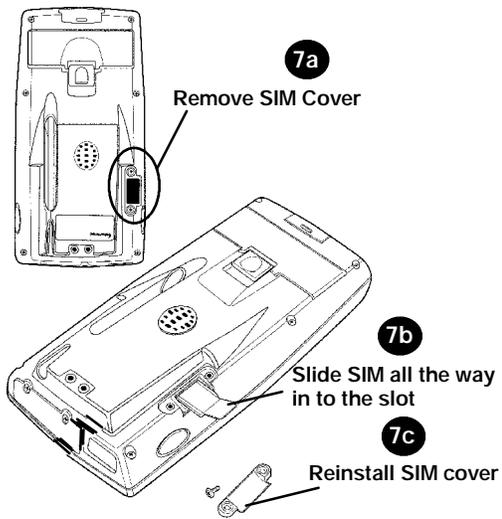
8. Install antenna (if applicable).

8a

**Remove the antenna
from packaging**

8b

**Install by turning in
a clockwise motion**
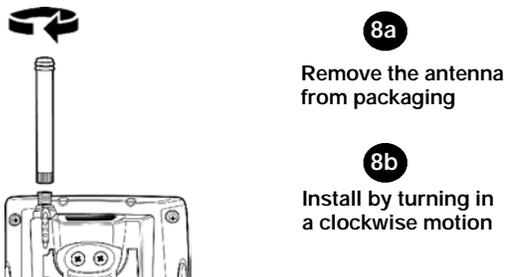
9. The first time you turn on your 700
    Monochrome you are introduced to
    the *Intermec 700 Monochrome*
    screen. After a few seconds you pro-
    ceed to the *Welcome Pocket PC*
    screen. Tap your stylus to advance
    to the next screen.

10. You are then prompted through the *Align Screen* process. Read the display messages and follow the instructions.

11. The *Stylus* screen prompts you through the two ways to use your stylus.

12. The *Pop-up Menu* screen walks you through an exercise using pop-up menu screens. Follow the prompts and press Next when done.

13. The *Location* screen allows you to select your time zone. Enter your time zone then press Next and the *Complete* screen appears.

14. Tap the screen to complete your initial set up.

About Microsoft Pocket PC 2002

Your 700 Monochrome Mobile Computer comes with Microsoft Pocket PC 2002 preloaded. For more information regarding:

▶ Programs on your device: See the 700 Series Monochrome Mobile Computer User's Manual (p/n: 961-054-032) or access the **Help** screen from the Start Menu. To view Help, tap or press Gold ◎ +**[Win]** and then tap **Help**.

▶ Additional programs that can be installed on the device: The Pocket PC Companion CD (p/n: 474-004-902).

▶ Connecting to and synchronizing with a desktop computer: Active-Sync Help on your desktop computer. To view click **Help** and then **Microsoft ActiveSync Help**.

► Last-minute updates and detailed technical information: The Readme files, located in the Microsoft Active-Sync folder on the desktop computer and on the Pocket PC Companion CD.

► Up-to-date information on Pocket PC: Go to http://www.microsoft.com/mobile/pocketpc

The Today Screen

When you turn on your 700 Monochrome Mobile Computer for the first time each day you'll see the **Today** screen. You can also display it by tapping or pressing Gold ◯ **+[Win]**, then tapping **Today**. On the **Today** screen, you can see at a glance the information you need for the day.

Tap to switch to a program

Tap to change date and time

Tap to open an item

Your day at a glance

Tap to switch to a program

Tap to view connection status
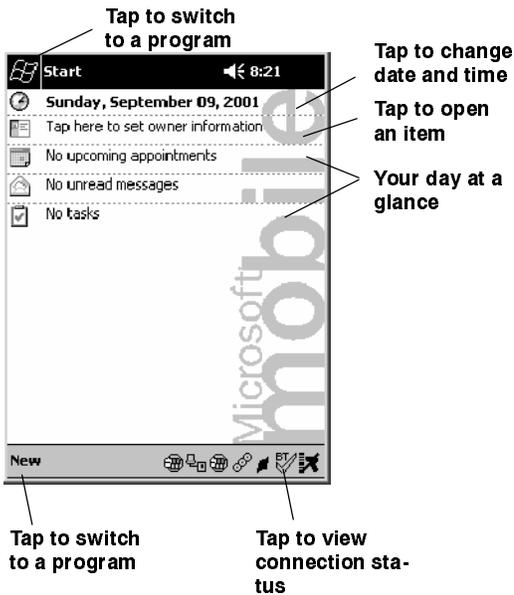
Navigation Bar and Command Bar

The Navigation Bar is located at the top of the screen. It displays the active program and current time, and allows you to switch to programs and close screens. The Command Bar is displayed at the bottom of the screen. Use the menus and buttons to perform tasks in programs.

Navigational bar

Tap to select an active program

Tap to select a program option

Tap to see additional programs

Tap to customize

Command bar

New button

Active buttons
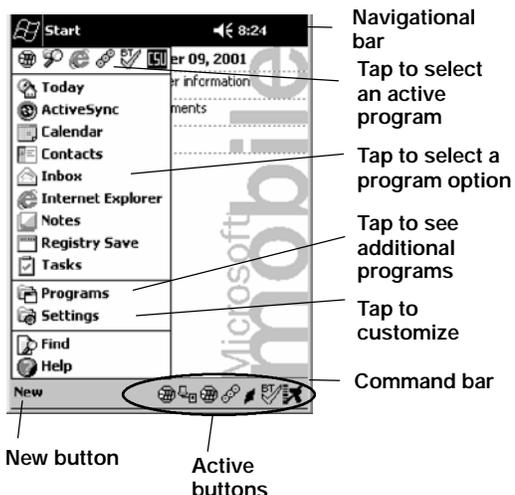
Pop-up Menus

With pop-up menus, you can quickly choose an action for an item.

Tap and hold to display pop-up options.
Tap outside the box to close it without preforming an action.
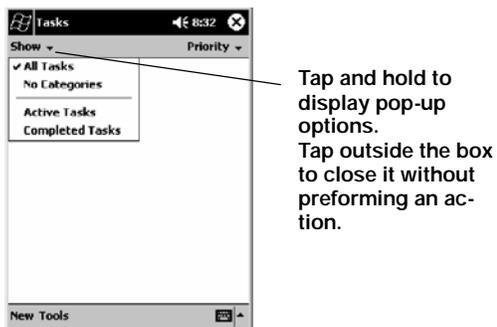
Entering Information into Your 700 Monochrome Mobile Computer

You can enter information in any program on your 700 Monochrome Mobile Computer by typing with the soft keyboard, or writing using Block Recognizer. For more information regarding the options shown in the following pop-up menu, refer to the 700 Series Monochrome User's Manual or access http://www.intermec.com and search for 700 Monochrome.
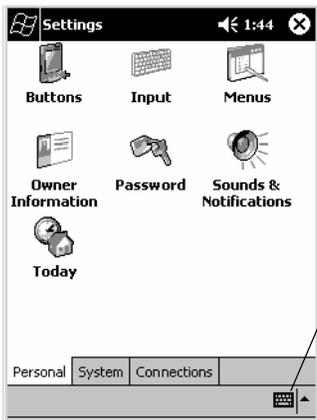
Tap on the keyboard icon at the bottom of the Command bar
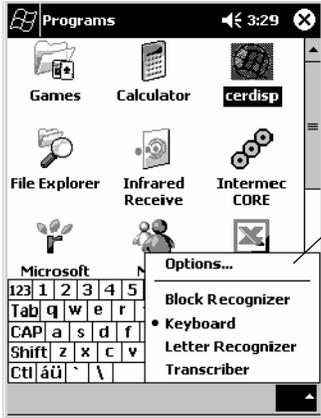
To change your option, tap on the preferred choice. The default is Keyboard

Setting the Time and Date
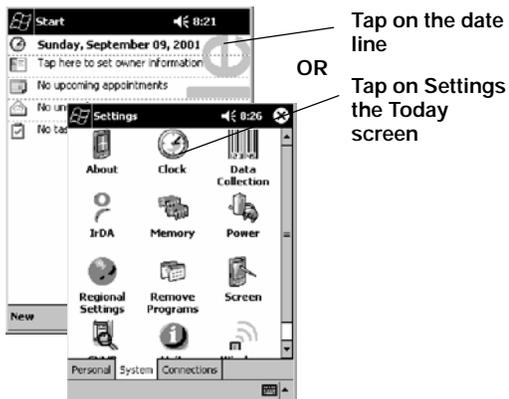
Tap on the date line

OR

Tap on Settings the Today screen

Select time zone from the pop-up menu

Either use your stylus and turn the hands on the clock or use the up and down arrows to make your changes.

Using your stylus and tap on the down arrow to display a calendar. Tap the left or right arrow to get to the desired month.

Tap ok when done with settings.

Ownership Registration
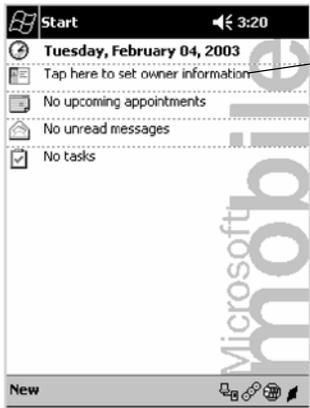
Tap on the ownership line

Tap on the soft key-board then-select and fill out each ownership field

Tap ok when done with settings.

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Battery Management

To maximize the life of your batteries, your mobile computer can be set to automatically suspend. This is done through the Setting/System/Power menu. Options are 1–5 minutes with the default being 3 minutes.

Tap on Settings

Tap on the Power icon

Observe the remaining battery capacity

Observe the backup battery capacity

Change options to conserve battery use
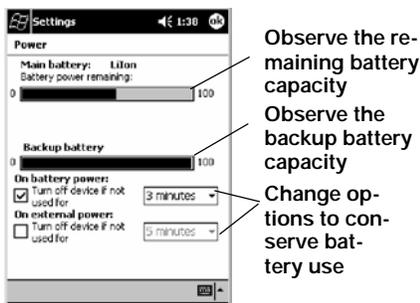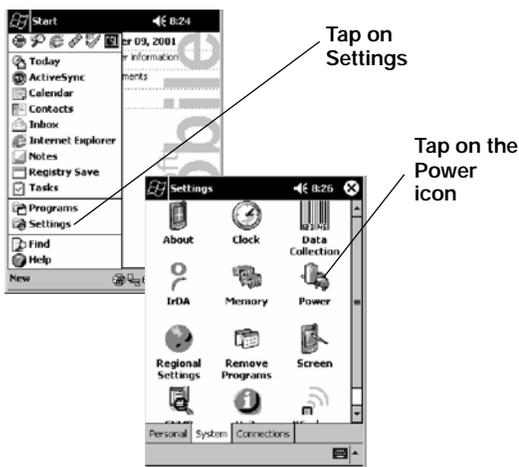
If your Mobile Computer has an integrated 802.11b or WWAN radio (*see page 24 "Checking Your Network Options"*) the network drivers are factory loaded. Once you power up your Mobile Computer, the network drivers are "up and running". This means that your mobile computer will not automatically suspend. Therefore,

you must manually suspend by pressing and holding the ⬭I/O button for a second or two. To 'wake it back up', press the button again.

Synchronizing With Your Desktop Computer

Using Microsoft ActiveSync, you can synchronize the information on your desktop computer with the information on your 700 Monochrome Mobile Computer. Synchronization compares the data on your mobile computer with your desktop computer and updates both units with the most recent information.

Before you begin synchronization, install ActiveSync on your desktop computer from the Pocket PC Companion CD. ActiveSync is already installed on your mobile computer. To install ActiveSync:

▶ Insert the Pocket PC Companion CD into the CD-ROM drive of your desktop computer. Follow the directions on your screen.

If Setup doesn't start when you insert the CD, tap **Start** and then **Run**. Type **d:\setup**, where 'd' is your CD-ROM drive.

After installation is complete, the Setup Wizard tells you to connect your mobile computer to your desktop computer. Setup Wizard helps you to set up a partnership between devices, and steps you through your first synchronization.

Checking Your Scanning Options

1. Your 700 Monochrome Mobile Computer comes to you with all scanner and bar code drivers loaded into ROM. To check out what bar code options your 705 Mobile Computer reads follow these screens.

2. To change any customize settings refer to the 700 Monochrome Software Tools CD-ROM (p/n: 235-045-001) or the Intermec web site http://www.intermec.com.

Tap Start

Tap Settings

Settings ◀≤ 8:26 ⊗

About   Clock   Data Collection

IrDA   Memory   Power

Regional Settings   Remove Programs   Screen

Personal | System | Connections
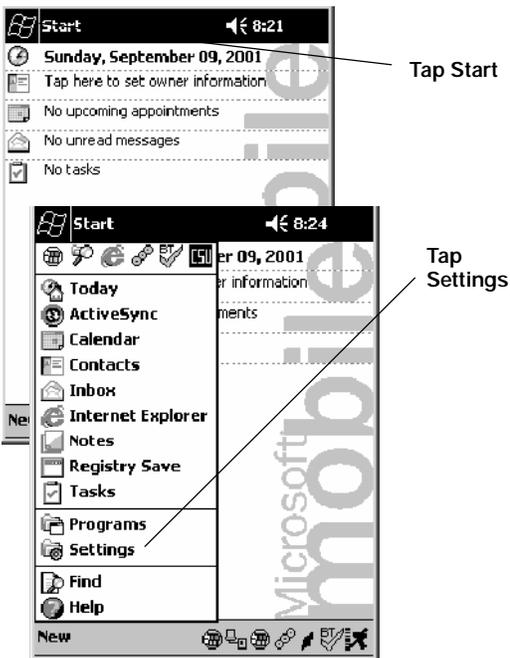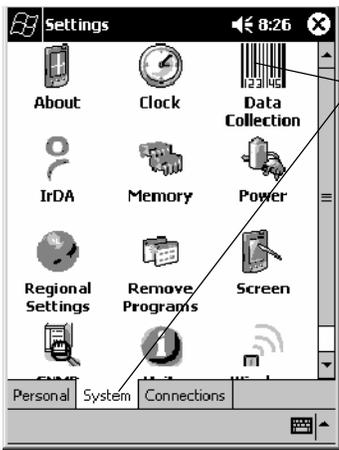
Select System folder and Data Collection applet

Settings ◀≤ 1:40 ⓞⓚ

Data Collection

⊞ Code 39, <100100006>
⊞ Standard 2 of 5, <00010060000000000>
⊞ Codabar, <00001006000000000>
⊞ UPC/EAN, <1111000111111000>
⊞ Code 93, <Not active>

[Defaults]   [Refresh]   [Apply]

Symbologies | Symbology Options | Beeper ◀ ▶
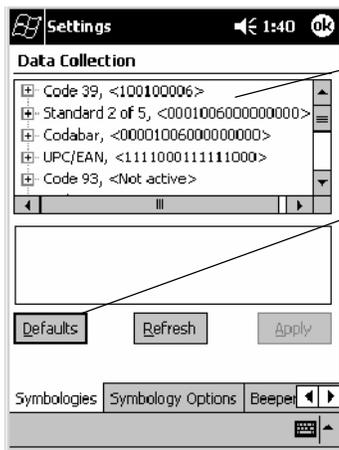
Current settings

Default change screen

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Checking Your Network Options

1. Your 700 Monochrome Mobile Computer comes to you with the radio drivers loaded into ROM. To check what radio your 700 Mobile Computer is equipped with, follow these screens.

2. To unload your network drivers refer to the 700 Series Monochrome Software Tools CD-ROM (p/n: 235-045-001).

Tap on the 'I' icon, this opens the Networking Driver Interface Specification (NDIS) tray.
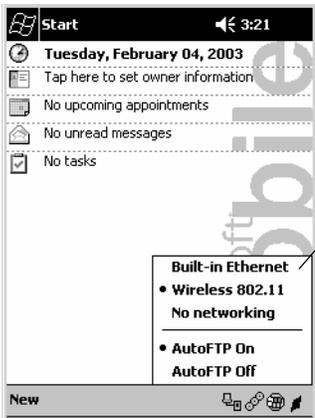
Observe or change setting by tapping on your choice.

Cleaning Your 700 Monochrome Mobile Computer

Periodic cleaning helps maintain the appearance and reliability of your 700 Monochrome. When cleaning your 700 Monochrome, inspect the keyboard, covers, display, connectors, and peripheral products for obvious signs of damage or wear.

Do not use any abrasive cleaning compounds, ketonic solvents (acetone or ketone) or aromatic solvents (toluene or xylene) to clean any part of your 700 Monochrome. These solutions will cause permanent damage.

Never pour cleaners directly on the display or the case. Instead put the cleanser on a soft cloth and gently wipe the case.

Case and Display

We recommend cleaning the exterior of your mobile computer using a soft cloth dampened with MICRO-CLEAN II cleanser, made by Foresight International, Inc. 4887 F Street, Omaha, NE 68127-0205 (phone: 1-800-637-1344).

If Your Mobile Computer Gets Wet

Remove the battery pack and dry off the battery and wipe out the battery compartment. Dry off all connectors, keypad, and entire external case before using to avoid component failure and contact problems with docks, charger, and cables.

Troubleshooting

700 Monochrome does not respond to applying power.

Check to ensure that your mobile computer is plugged in and that it is making good contact.

700 Monochrome will not turn *on* when the ⬭ *I/O* key is pressed.

The battery may be low and need recharging.

The Power Status Light (◎⬚) starts blinking.

The ◎⬚ informs you of the status of your battery pack when it is connected to a charging device. The ◎⬚ reads:

▶ **Off** when it is in a normal operating mode or when no external power is supplied.

▶ **Blinking red** when the battery is low.

▶ **Continuous red** when it is charging.

▶ **Continuous green** when it is done charging.

▶ **Yellow** occurs when there is not a battery pack in your 700 Monochrome or it's out of charging range 32° to 122°F (0° to 50°C).

700 Monochrome won't power up, screen is blank.

1. Battery may be *critically low.*

2. Ensure that your computer has been on a charger for at least five minutes, then remove from the dock and perform the reset procedure. The display will then be active.

3. Continue to charge your mobile computer for 4 hours to ensure that the battery is fully charged.

700 Monochrome will not turn *on* when placed in a dock.

Ensure that the dock is plugged in and your computer is securely seated in the dock.

700 Monochrome shuts down during operation.

You may have a very low battery, try recharging the battery.

700 Monochrome does not turn *off*.

1. May not turn *off* when it is connected to a charging device.

2. May not turn *off* when it is processing data.
   If this condition continues for a long period of time it will run down the battery.

3. In the rare event that your mobile computer locks up, do a *Warm Reboot* and if that doesn't resolve the problem then do a *Cold Reboot*. **Before doing a Cold Reboot, ensure that your data is backed up or you will lose it.** Contact support personnel at 1-800-755-5505 (US and Canada) or 1-425-356-1700 elsewhere.

Cold Booting Your 700 Monochrome

▼CAUTION: Cold booting deletes all programs and data stored in RAM memory of the 700 Monochrome. Ensure that data is backed up to the Host PC or a Storage Card before cold booting.

1. Remove the hand strap.
2. Remove the battery pack.
3. Press the Reset button.

Reset
button
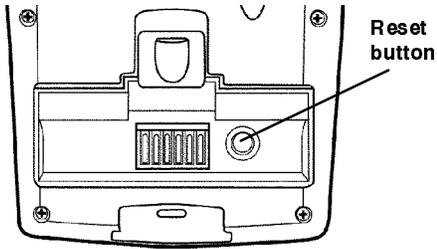
4. Reinstall the battery pack.

5. Press the (I/O) key and step through
the prompted set up screens. This
will be like you completed on your
initial first time set up process.

Warm Booting Your 700 Monochrome

▶ Press and hold the (I/O) key for
about 10 seconds.

700 Monochrome takes a long time to boot up after a reset.

Normal time is between 30–45 seconds. If it
takes longer than this, contact support person-
nel at 1-800-755-5505 (US and Canada) or
1-425-356-1700 elsewhere.

Where to Find More Information

▶ 700 Monochrome Software Tools CD-ROM (p/n: 235-045-001) which contains the 700 software developer's kit (SDK). The SDK is used by application developer's to access features such as radios and scanners. This CD also contains the utilities for your unit. You would use the utilities to set up and configure your mobile computer. This SDK is also available on the Intermec web site: http://www.intermec.com.

▶ Pocket PC Companion CD (p/n: 474-004-902) used for setting up ActiveSync and also includes some Pocket PC applications.

▶ 700 Monochrome Monochrome User's Manual (p/n: 961-054-032) also available on-line through the Intermec web site http://www.intermec.com.

▶ Intermec web site to download 700 mobile computer documents in PDF format.
Go to http://www.intermec.com. This site also contains the Intermec technical knowledge 'Knowledge Central' and you can also request technical support.

End User License Agreement

MICROSOFT WINDOWS FOR POCKET PC 2002

DATA EXCHANGE COMPONENT: MICRO-SOFT ACTIVESYNC, VERSION 3.5

IMPORTANT -- READ CAREFULLY: You have acquired a device ("DEVICE") that includes software licensed by Intermec Technologies Corporation ("Manufacturer") from Microsoft Licensing Inc. or its affiliates ("MS"). Those installed software products of MS origin, as well as associated media, printed materials, and "online" or electronic documentation ("SOFTWARE") are protected by international intellectual property laws and treaties. The SOFTWARE is licensed, not sold. All rights reserved.

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GRANT OF SOFTWARE LICENSE. SOFTWARE includes software already installed on the DEVICE ("DEVICE Software") and MS software contained on the CD-ROM disk ("Desktop Software"). This EULA grants you the following license:

• **SYSTEM Software**. You may use the DEVICE Software as installed on the DEVICE.

• **Desktop Software**. Desktop Software is included with your DEVICE, and you may install and use the Microsoft® ActiveSync® 3.5 component on one (1) or more computers to exchange information with one (1) or more computing devices that contain a compatible version of the Microsoft Pocket PC 2002 operating system. For other software component(s) contained in the Desktop Software, you may install and use such components only in accordance with the terms of the printed or online end-user license agreement(s) provided with such component(s). In the absence of an end-user license agreement for particular component(s) of the Desktop Software, you may install and use only one (1) copy of such component(s) on the DEVICE or a single computer with which you use the DEVICE.

• **Back-up Copy**. If Manufacturer has not included a back-up copy of the DEVICE Software with the DEVICE, you may make a single back-up copy of the DEVICE Software. You may use the back-up copy solely for archival purposes.

• **Microsoft Outlook 2002**. If Microsoft Outlook 2002 is included with your Device, the following terms apply to your use of Microsoft Outlook 2002: (i) regardless of the information contained in "Software Installation and Use" section of the online EULA you may install one (1) copy of the Microsoft Outlook 2002 on one (1) computer to use, exchange data, share data, access, and interact with the DEVICE, and (ii) the EULA for Microsoft Outlook 2002 is between Manufacturer (as defined above) and the end user – not between the PC Manufacturer and end user.

DESCRIPTION OF OTHER RIGHTS AND LIM-ITATIONS.

• **Speech/Handwriting Recognition**. If the SOFTWARE includes speech and/or handwriting recognition component(s), you should understand that speech and handwriting recognition are inherently statistical processes; that recognition errors are in-herent in the processes; that it is your responsibility to provide for handling such errors and to monitor the recognition processes and correct any errors. Nei-ther Manufacturer nor its suppliers shall be liable for any damages arising out of errors in the speech and handwriting recognition processes.

• **Limitations on Reverse Engineering, Decom-pilation, and Disassembly**. You may not reverse engineer, decompile, or disassemble the SOFTWARE, except and only to the extent that such activity is expressly permitted by applicable law notwithstand-ing this limitation.

• **Single DEVICE**. The DEVICE Software is li-censed with the DEVICE as a single integrated prod-uct. The DEVICE Software installed in read–only memory ("ROM") of the DEVICE may only be used as part of the DEVICE.

• **Single EULA**. The package for the DEVICE may contain multiple versions of this EULA, such as mul-tiple translations and/or multiple media versions (e.g., in the user documentation and in the software). Even if you receive multiple versions of the EULA, you are licensed to use only one (1) copy of the DE-VICE Software.

• **Rental**. You may not rent or lease the SOFT-WARE.

• **Software Transfer**. You may permanently trans-fer all of your rights under this EULA only as part of

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• **Termination**. Without prejudice to any other rights, Manufacturer or MS may terminate this EULA if you fail to comply with the terms and conditions of this EULA. In such event, you must destroy all copies of the SOFTWARE and all of its component parts.

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