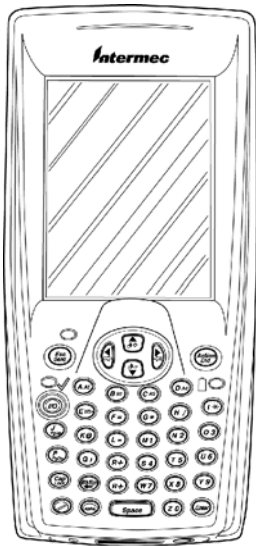




Intermec



**Quick Start
Guide**



**751G
Alpha
Mobile
Computer**

Thank you for purchasing the Intermec 751G Series Color Mobile Computer. You will find your 751G Computer useful in a variety of data collection and data management applications. Its integrated peripherals and rugged design ensure reliable service for years to come.

This guide provides information needed to get started using your 751G Computer. For more detailed information refer to “Where to Find More Information” of this guide.

Note that the hardware configuration of your 751G Computer may differ from the descriptions in this guide. Software operation descriptions are based on factory defaults.

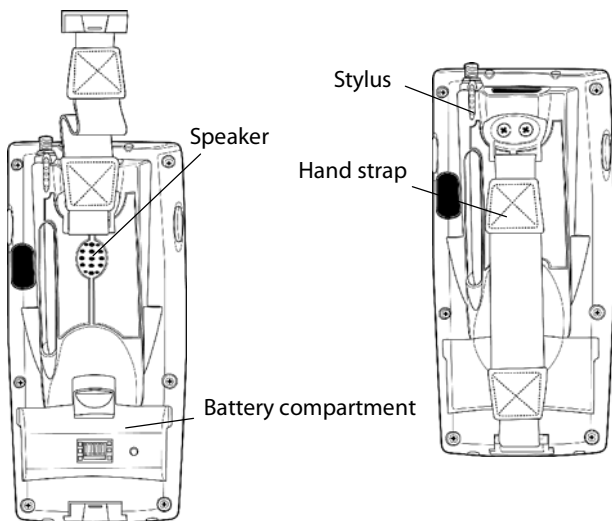
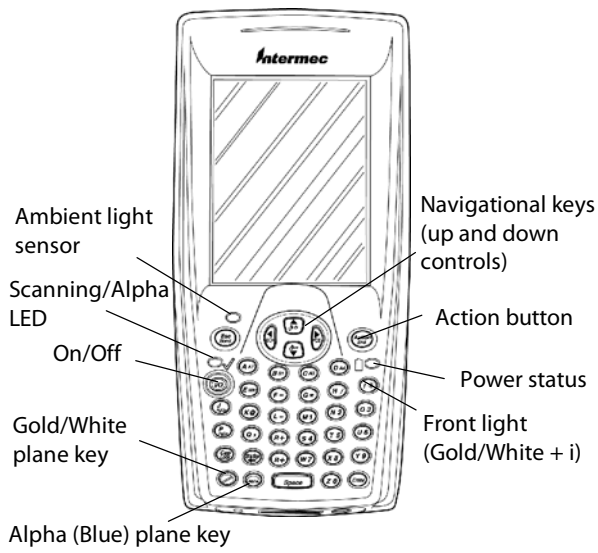
Your 751G Alphanumeric Computer is available as a batch (store and forward) device and with a radio for direct communication with the host computer. You can distinguish which your device is by the label on the back. The batch model is 741G7200EB16S000 and the radio model is 751G7200EB16S804.

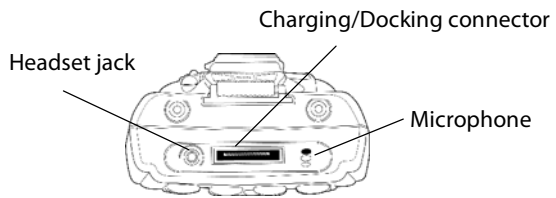
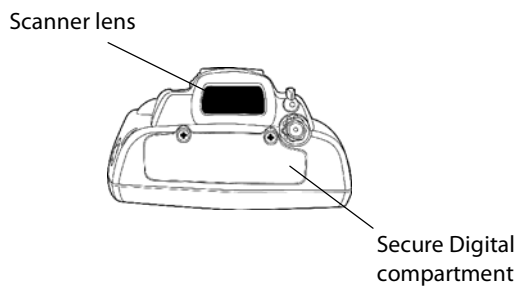
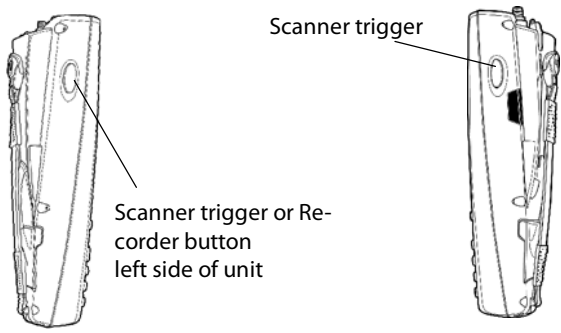
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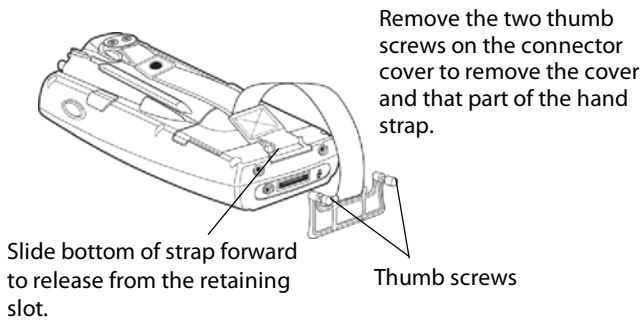
751G Computer Mobile Computer Description



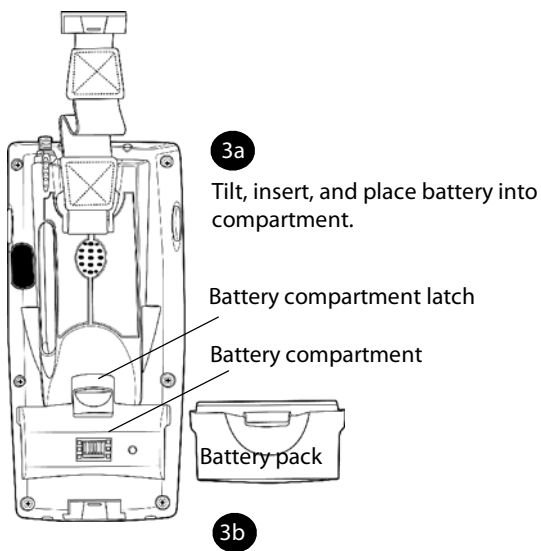


Setting Up Your 751G Computer

- 1 Remove 751G Computer from its packaging.
- 2 Release hand strap and connector cover.



- 3 Install battery and reattach hand strap and connector cover.



Ensure battery compartment latch clicks so battery is secure in compartment.

- 4 Insert your 751G Mobile Computer into the 751G Single Dock for charging.
- 5 Charge battery pack (3 hours) before using. However, to ensure proper charging, perform the remaining steps first, with the AC adapter or dock connected.
- 6 The first time you turn on your 751G Computer it boots to the operating system. After a few seconds you see the Windows CE.Net Desktop screen. Tap your stylus to advance to the next display on the screen.
- 7 You will be prompted through the several screens to complete the setup process. Read the display messages and follow the instructions. When you reach the Windows CE.Net Desktop screen, you have completed the setup.

Non-Incendive (NI) Cautions



Caution


Do not use the Charger in an NI environment.



Do not swap or charge batteries in an NI environment.

Ensure that the Connector door on the bottom of the unit is in place in an NI environment.



Learning About The Keypad



Gold/White Plane Keys



The Gold/White  plane keys provide you access to display controls, special characters, and Windows CE.Net options.

Press the Gold/White  key for each gold plane key stroke you wish to make. For example to turn on the front light, press and hold the Gold/White  key plus the 'i' key. To turn the front light off press the appropriate keys again.


Alpha (Blue) Plane Keys-Numeric Keypad

The Alpha (Blue)  plane keys work a bit differently than the gold plane keys. When you press the Alpha key, the Scanning/Alpha  LED lights 'red' to indicate Alpha mode. The keypad stays in the Alpha mode until you press it again.

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

If you want to type a 'c' press the  key and the  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 LED

The Scanning/Keypad Shift and Notification LED  turns red, or green.

- **Momentary Green:** Indicates a 'good scan'.
- **Blinking Green:** Indicates that the scanner is initializing.
- **Steady Red:** Indicates the keypad is shifted to the Alpha (Blue) plane and the 751G is On.

Action and Up/Down Navigational Buttons

- **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).

Battery Status LED

Power to run your 751G 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 751G 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 751G 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. Before removing the battery ensure the 751G Computer is in *sleep* mode.**

The Battery status LED  turns red, green, or yellow.


- **Steady Green:** Battery is more than 95% charged and unit is on a charger.
- **Blinking Red:** Battery is low. The speed of the blinking increases as the battery's power gets increasingly lower.
- **Red:** Main battery is low, or if charging, will remain red until your 751G Computer reaches 95% charge status.
- **Yellow:** Your 751G Computer is on a charging source and there is no battery pack installed. Can also mean that your 751G Computer is out of charging range 32° to 122°F (0° to 50°C). Once your 751G Computer gets back in range, charging resumes and the LED changes to red or green.
- **Alternating between Red and Yellow:** The battery pack needs replacing.

About Microsoft Windows CE Software

Your 751G Computer comes with Microsoft Windows CE.Net preloaded. For more information regarding:

- Programs on your device: See the *751G Mobile Computer User's Manual* (p/n: 961-054-036) or access the Help screen on the Start Menu. To view Help, tap  then tap Help.
- Connecting to and synchronizing with a desktop computer: ActiveSync Help on your desktop computer. To view Help, click Help and then Microsoft ActiveSync Help.

The Desktop Screen

When you turn on your 751G Computer for the first time each day you'll see the Desktop screen. You can also display it by tapping  on the task bar.




Start Menu

The Start menu is located at the bottom of the screen. It displays the active programs, current time, and allows you to switch to programs and close screens.



Start Menu
button

Customizing your Desktop

To customize your Desktop, tap  Start > Control Panel > Display.

Task Bar

The Task Bar is displayed at the bottom of the screen. Use the Task Bar at the bottom of the display to perform tasks in programs. The Task Bar includes menus, buttons, and the Input Panel button.

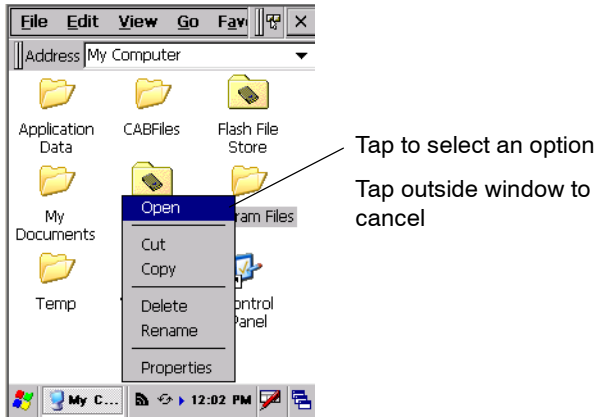


Tap on the icons on the Task Bar to select and modify settings

Status icons display information such as low batteries or when your 751G Computer is connected to a desktop or to the Internet. You can tap on an icon to open the associated setting or program.

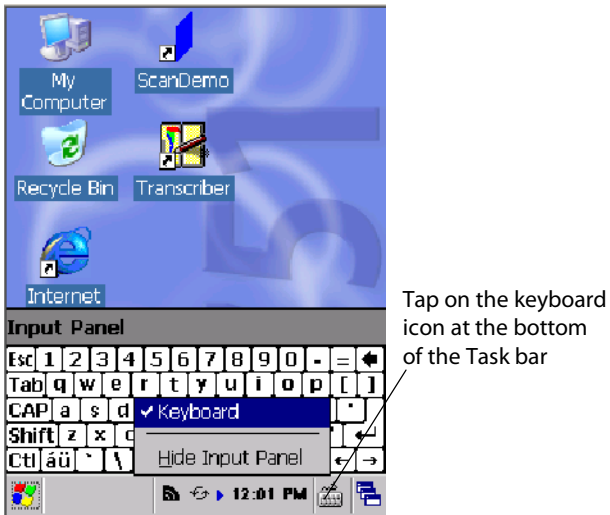
Pop-up Menus

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



Entering Information into Your 751G Computer

You can enter information in any program on your 751G Computer by typing on the soft keypad or by using one of the on-screen input options, such as Block Recognizer. For more information regarding the options shown in the following pop-up menu, refer to the *751G Computer with Alphanumeric Keypad User's Manual* (p/n: 961-054-038).



Warm Resetting Your 751G Computer

A warm reset may be necessary to correct conditions where an application stops responding to the system. It does, however, cause all running programs to be unloaded.

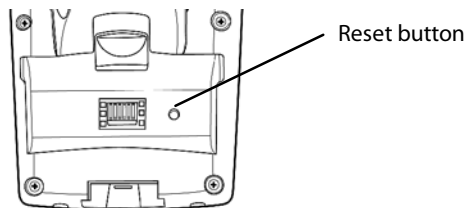
- Press and hold the **(I/O)** key for about 10 seconds. Your mobile computer continues from the screen you were at before you rebooted.

Cold Resetting Your 751G Computer

In some cases where the 751G Computer completely stops responding, it may become necessary to perform a Cold Reset. Because cold resetting may result in data loss, it is not recommended unless all other recovery methods have failed.

Cold resetting deletes all programs and data stored in RAM including the Object Store. Ensure that data is backed up to the Host PC or a Storage Card before cold resetting.

- 1 Release the lower clip of the hand strap.
- 2 Remove the battery pack.
- 3 Press the Reset button.



- 4 Reinstall the battery pack.

Troubleshooting

751G Computer does not respond when connected to a power supply.

Check to ensure that your AC adapter or dock is plugged in and that it is making good contact with your mobile computer.


751G Computer will not turn On when key is pressed

The battery may be low and need recharging.

The Power Status LED starts blinking

The Power Status LED informs you of the status of your battery pack when it is connected to a charging device. See page 10 for the LED explanations.

751G Computer will not power up, screen is blank

The Battery may be *critically low*. Ensure that your computer has been on a charger for at least five minutes, then remove from the dock and press the  button. The display will then be active. Continue to charge your mobile computer for 3 hours to ensure that the battery is fully charged.

751G Computer 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.

751G Computer shuts down during operation

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

751G Computer does not turn Off

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 unless it is connected to external power.

In the rare event that your 751G Computer locks up, do a Warm Reset and if that doesn't resolve the problem then do a Cold Reset. See page 16 for Cold Reset details.

751G Computer 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 personnel.

Cleaning Your 751G Computer

Periodic cleaning helps maintain the appearance of your 751G Computer. When cleaning your 751G Computer, inspect the keyboard, covers, display, and connectors for obvious signs of damage or wear.



Note: Do not use abrasive cleaning compounds, ketonic solvents (acetone or ketone) or aromatic solvents (toluene or xylene) to clean any part of your 751G Computer. These solutions cause permanent damage.



Note: 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).

Where to Find More Information

- *Intermec Computer Command Reference Manual* (p/n: 073529) which contains the 751G software developer's kit (SDK). The SDK is used by application developer's to access features such as radios and scanners.
- *751G Computer with Alphanumeric Keypad User's Manual* p/n 961-054-038. This manual contains documentation and the utilities for your unit. You would use the utilities to set up and configure your mobile computer.
- Intermec web site to download 751G 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.

Radio Use Safety Precautions

The following safety precautions must be observed during all phases of the operation, usage, service or repair of any mobile computer incorporating a radio. Failure to comply with these precautions violates safety standards of design, manufacture and intended use of the product.

Intermec assumes no liability for customer failure to comply with these precautions.

When in a hospital or other health care facility, observe the restrictions on the use of mobile devices. Turn your mobile computer off, if instructed to do so by the guidelines posted in sensitive areas. Medical equipment may be sensitive to RF energy.

The operation of cardiac pacemakers, other implanted medical equipment and hearing aids can be affected by interference from mobile computers placed close to the device. If in doubt about potential danger, contact the physician or the manufacturer of the device to verify that the equipment is properly shielded. Pacemaker patients are advised to keep their mobile computer away from the pacemaker, while it is on.

Turn off the mobile computer before boarding an aircraft. Make sure it cannot be switched on inadvertently.

The operation of wireless appliances in an aircraft is forbidden to prevent interference with communications systems. Failure to observe these instructions may lead to the suspension or denial of cellular services to the offender, legal action, or both.

Do not operate the mobile computer in the presence of flammable gases or fumes. Turn off the mobile computer when you are near gas stations, fuel depots, chemical plants or where blasting operations are in progress. Operation of any electrical equipment in potentially explosive atmospheres can constitute a safety hazard.

Your mobile computer receives and transmits radio frequency energy while turned on. Remember that interference can occur if it is used close to TV sets, radios, computers or inadequately shielded equipment.

Follow any special regulations and always turn off the mobile computer wherever forbidden, or when you suspect that it may cause interference or danger.

Road safety comes first! Do not use a mobile computer when driving a vehicle, unless it is securely mounted in a holder for handsfree operation. Before making a call with a cellular mobile computer, park the vehicle.

End User License Agreement

Microsoft Windows CE.Net

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Global Services and Support

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Patent Information

This product is protected by one or more patents.

4,553,081	4,709,202	4,845,419	4,916,043
5,195,183	5,216,233	5,218,187	5,218,188
5,227,614	5,241,488	5,278,487	5,322,991
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5,684,290	5,777,309	5,579,604	5,805,807
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5,834,753	5,841,121	5,844,222	5,883,492
5,883,493	5,886,338	5,889,386	5,898,162
5,969,328	5,986,435	6,075,340	6,109,528
6,158,661	6,234,395	6,244,512	6,330,975
6,431,451	6,497,368	6,538,413	Des. 417,445



This product with an IEEE 802.11b radio installed is Wi-Fi certified for interoperability with other 802.11b wireless LAN devices.



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751G Alphanumeric Mobile Computer Quick Start Guide



P/N: 930-102-001