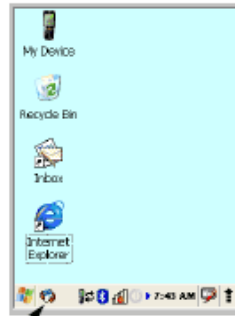




## Desktop

Note: You can access the Desktop any time by tapping the Change Views icon in the command bar and selecting Desktop on the popup menu.



Tap to change views

## Command Bar Icons








The command bar, located at the bottom of application screens, provides access to many system functions and programs.



Left and right arrows are used to scroll through additional icons

**The START button/icon is the leftmost icon at the bottom menu bar.**

Icon	Meaning
	Opens the Start menu.
	Tap to change views between open applications or to return to the desktop.
	Accesses the Bluetooth radio. Double tap this icon to open the <a href="#">Bluetooth Manager</a> (see page 7-1).
	Activates the 802.11b/g radio.
	Double tap to configure your WLAN Secure Wireless Client. For complete configuration instructions, download the Honeywell Secure Wireless (SWC) Client User's Guide from <a href="http://www.honeywellaidc.com">www.honeywellaidc.com</a> .
	Indicates that the USB communication cable is connected. Double tap to display USB status window.

Icon	Meaning
	Indicates the status of battery power. Double tap to open the Power control panel setting.
	When this icon shows a red power plug, it indicates the device is using external power.
	Displays the current time. Double tap to change the time and date.
  	Indicates whether the keyboard is standard alpha (upper and lower case), all caps alpha, or in numeric mode. Press the <b>alpha</b> button on the keypad to switch modes.
	The up arrow allows you to turn the Wireless LAN and Bluetooth connection on or off. It also allows you to toggle between the Keyboard and Transcriber. When <b>Keyboard</b> is selected, a keyboard is displayed so you can tap text and number keys. <b>Transcriber</b> recognizes handwriting and symbols entered using the stylus.

### ***Touchscreen Calibration***

If the touchscreen is not responding properly to stylus touch taps, the touchscreen may need to be recalibrated.

- 1) Tap the Start button in the lower left corner of the system tray.
- 2) Select “Settings”, then “Control Panel”.
- 3) Scroll the window if necessary and double tap the “Stylus” icon.
- 4) Select the “Calibration” tab.
- 5) Tap the “Recalibrate” button and follow the instructions on the screen.

### ***Set Date/Time/Time Zone***

- 1) Tap the Start button in the lower left corner of the system tray.
- 2) Select “Settings”, then “Control Panel”.
- 3) Scroll the window if necessary and double tap the Date/Time icon.
- 4) Set the current date, time, and time zone.
- 5) Tap the Apply button and close the screen.

### ***Set Time Separator***

- 1) In Control Panel, select Regional Settings.
- 2) Tap the Customize button.
- 3) Select the “Time” tab.
- 4) If the “Time Separator” is not the colon “:” character, select the Time Separator box.
- 5) Select the “:” character from the drop-down list (or type it in using the on-screen keyboard).
- 6) Tap the “OK” button at the top of the screen.

### ***Set Short Date Format***

- 1) In Control Panel, select Regional Settings.
- 2) Tap the Customize button.
- 3) Select the “Date” tab.
- 4) Set the Short Date Style to “MM/dd/yyyy”.
- 5) If the “Date Separator” is not the “/” character, select the Date Separator box.
- 6) Select the “/” character from the drop-down list (or type it in using the on-screen keyboard).
- 7) Tap the “OK” button at the top of the screen.

## Turn on ScanWedge

If the laser does not turn on when the **Scan** button is pressed, turn on ScanWedge:

- 1) Tap the Start button in the lower left corner of the system tray.
- 2) Tap "Programs", then "Power Tools"
- 3) Tap the "ScanWedge" icon. A barcode icon will appear in the System Tray after ScanWedge is turned on.

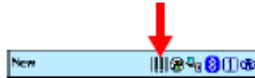
## Enable Barcode & 2D Symbologies

Various barcodes and 2D symbologies are enabled in the scanner by default; however, some are not. Should you not be able to scan a particular barcode with the scanner (*in particular, the small, round 2D metallic GigaTrak labels are DataMatrix code*), check under the ScanWedge Utility to verify your particular barcode/2D symbology is enabled.

- 1) Tap the ScanWedge barcode icon at the bottom of the Command Bar Menu
- 2) Select Settings
- 3) Select Symbologies and Enable your particular barcode or 2D symbology

## Command Bar Menu

When ScanWedge is enabled, a smaller ScanWedge icon appears in the command bar at the bottom of the Today screen.



Tap this icon to open the command bar menu.



Menu Item	This item ...
Enable	Enables and disables ScanWedge without exiting ScanWedge.
Settings	Opens the ScanWedge.exm file in EZConfig Editor.
About	Opens the About screen for ScanWedge.
Exit	Exits ScanWedge. The icon no longer appears in the Command bar.

## Append Carriage Return to Barcode scan

If the screen cursor does not advance to the next data field in your application after scanning a barcode, you need to append a carriage return to the barcode scan.

- 1) On the desktop, open "My Device".
- 2) Open the "Honeywell" folder.
- 3) Scroll the window to find the EXM icon that is labeled "scanwedge". Double tap the icon.
- 4) In the split window, select "Settings" in the upper window.
- 5) Scroll the lower window and select "SuffixKeys".
- 6) Select "Edit" on the menu bar, then select "Modify".
- 7) In the "Value" box, enter 13 and close the screen.
- 8) When the screen returns to the split window, be sure the SuffixKeys checkbox is checked.
- 9) Close the screen and respond "Yes" to the Save Changes message.

### ***Microsoft Active Sync Installation (For Windows XP)***

- 1) Locate a copy of the latest version of Active Sync for your computer system. The correct version is available from Microsoft's WEB site or a copy is included on your CD. Version 4.5 is the latest from Microsoft as of this printing.
- 2) Look for the installation file (i.e. activesync\_setup.msi) and run it. We recommend that you follow the installation instructions and accept the standard default settings during your install.
- 3) Leave Active Sync running to install and connect your handheld computer.

NOTE: Some users may use a single PC to connect multiple handheld computers. If this is the case, it is best to setup your PC to recognize each handheld as a "Guest". This avoids having Active Sync loading shared data from your Outlook and other PC applications. To set all connected handhelds as a Guest, please double-click and run the provided "GuestOnly.reg" file. It will instantly update your system for future connections.

### ***Windows Mobile Device Center Installation (For Windows Vista or Windows 7)***

- 1) Locate a copy of the latest version of Windows Mobile Device Center for your computer system. The correct version is available from Microsoft's WEB site or a copy is included on your CD.
- 2) Look for the installation file (i.e. drvupdate-x86.exe) and run it. We recommend that you follow the installation instructions and accept the standard default settings during your install.

### ***Install GigaTrak Handheld Application***

The handheld application can be found in the PocketPC folder of your installation CD.

- 1) Connect the handheld docking station to your computer (typically a USB connection) and plug in the AC power cable.
- 2) Put the handheld in the dock and wait for it to sync with the PC.
- 3) On the PC, double-click the handheld setup file for the application you are installing (e.g., setup\_honeywell\_hh.exe).

### **Add a Shortcut to your Handheld Desktop**

- 1) Exit the application if it is running.
- 2) Double tap the 'My Device' icon on the desktop.
- 3) Double tap the 'Honeywell' icon.
- 4) Scroll down to the GigaTrak application icon (e.g., WIN-TTS).
- 5) Hold your stylus down on the icon until a pop-up menu appears.
- 6) Select 'Copy' on the menu.
- 7) Close the window to go back to the desktop.
- 8) Hold down the stylus on the desktop until a pop-up menu appears.
- 9) Select 'Paste Shortcut' from the menu.

If the handheld does not respond properly, it may need a reboot. Perform a warm boot first and see if that fixes the problem. If it does not, then perform a cold boot.

### **Warm Boot the Handheld**

Press the **Reset** key. The screen will turn white, and the decode/scan LED flashes blue for approximately three seconds.

### **Cold Boot the Handheld**

Hold down the **Reset** key and then press and release the **Power** key. The screen will turn white, and the decode/scan LED flashes red for approximately three seconds.

Set the date and time after each cold boot to ensure that the system clock is accurate.

