



Industrial PDA *with Windows® Mobile*



Pegaso



Pegaso in Dock



Quick Reference Guide

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Pegaso™

Industrial PDA

with Windows Mobile®

Overview

The Datalogic™ Pegaso industrial PDA combines the flexibility of Windows Mobile® with the power of the Intel XScale processor, Wi-Fi wireless technology, a large color display, and laser scanning in an ergonomic PDA. The Pegaso is a rugged device suitable for both Commercial and Industrial environments, as well as Retail-in-Store inventory management applications (back room inventory management and shipping/receiving, shelf inventory management, price lookup, and relabeling applications). The Pegaso will handle 5' / 1.5M drops to concrete, and has an IP64 environmental rating.

The Datalogic™ Pegaso industrial PDA combines the flexibility of Windows Mobile® with the power of the Intel XScale processor, WiFi wireless technology, a large color display, laser and imaging scanning (1D) in an ergonomic PDA. The Pegaso is a rugged device suitable for both Commercial and Industrial environments, as well as Retail-in-Store inventory management applications (back room inventory management and shipping/receiving, shelf inventory management, price lookup, and relabeling applications). The Pegaso will handle 5' / 1.5M drops to concrete, and has an IP64 environmental rating.

Features of the Pegaso

- End user configurable keypad with custom overlay available
- Best in class Full VGA 3.6" Display for indoor and outdoor use
- Ergonomic design
- 2200 mAHr battery or 3300 mAh extended battery
- Bluetooth direct to Host PC (no dock necessary), 802.11b/g available
- VoIP, voice recognition & push to talk
- User accessible SDIO slot on top
- No tools required for attachables & expansion
- High power output (500mA) on base connector, allows multiple attachables or tethered/powered scanners
- Single piece quick-replace battery/cover
- 64 or 128 MB RAM, 128 MB Flash

Figure 1. Pegaso Front & Rear Views



For a complete description of each key on the Pegaso, refer to page 20 in this manual. Also refer to the *Pegaso Windows® Mobile Product Reference Guide (PRG)*, available on the Pegaso Product CD included with each unit, or from the Datalogic Mobile web site at www.mobile.datalogic.com.

Getting Started

Before using the Pegaso for the first time, you must install the Battery Pack into the unit, then charge both the Battery Pack and the Backup Battery. See Installing the Battery Pack on page 7 for instructions.



CAUTION

You must charge the battery pack and backup battery in a dock or with a power cable prior to your first use of the Pegaso. The initial charge time is approximately 4 hours. See Charging the Batteries on page 9 for more information.

System Requirements

Minimum Desktop Computer Requirements

- Microsoft Windows XP, Windows 2000, or Server 2003 with the most current Service Pack installed.
- Microsoft Outlook 98 or later required for synchronization to the desktop or portable computer of e-mail, calendar, contacts, tasks, and notes. (Outlook 2003 is recommended).
- Microsoft Internet Explorer 4.01 SP1 or later.
- Hard disk drive with 12 to 65 MB of available hard disk space (actual requirements will vary based on selection of features and user's current system configuration).
- Available 9- or 25-pin communications port (adapter required for 25-pin communications port), or USB port.
- VGA graphics card or compatible video graphics adapter at 256 color or better.
- Keyboard.
- Microsoft Mouse or compatible input device.

Powering the Pegaso

Battery Pack

The battery pack in the Pegaso is a 3.7 V, 2200 mAh or 3300 mAh Lithium Ion battery pack. A message dialog box will appear when the battery pack reaches a low state.

After charging the first time, a complete charge takes about four (4) hours depending on the battery pack's state and the recharging method. A sample battery pack label is shown at right. The label on your unit may vary from the illustration.



CAUTION

You must charge the battery pack and backup battery in a dock or with a power cable prior to your first use of the Pegaso. The initial charge time is approximately 4 hours.

If you remove the battery pack or it fails, there is a 30-minute window in which to insert a charged battery pack before the backup battery fails. If your backup battery fails, the contents of the RAM memory will be lost. If your backup battery is less than fully charged, there is a smaller window of time available. Usage time will be reduced, also.

Always charge within temperature range of 32°–113°F (0°–40°C). Regularly charging near the temperature limits will increase the time necessary to fully charge the battery, and will shorten the battery's useful life.

Use only the authorized power supplies, battery packs, chargers, and docks supplied by your Datalogic reseller. The use of other power supplies can damage the unit and void your warranty. Refer to the *PRG* for the correct power supplies and Accessories.



WARNING

Lithium-ion battery packs may get hot, explode, ignite, or/and cause serious injury if exposed to abusive conditions.

- Do not place the battery in or near fire, direct sunlight, or other high temperature locations, or heat the battery.
- Do not connect the positive terminal and negative terminal of the battery to each other with any metal object (such as wire or coin).
- Do not expose the battery to liquids, or allow to get wet.
- Do not disassemble, modify, or pierce the battery. The battery contains safety and protection devices, which, if damaged, may cause the battery to generate heat, explode or ignite.

In the event the battery leaks and the fluid gets into your eye, do not rub the eye. Rinse well with water and immediately seek medical care. If left untreated, the battery fluid could cause damage to the eye.



Datalogic recommends annual replacement of rechargeable battery packs to ensure maximum performance.

Installing the Battery Pack



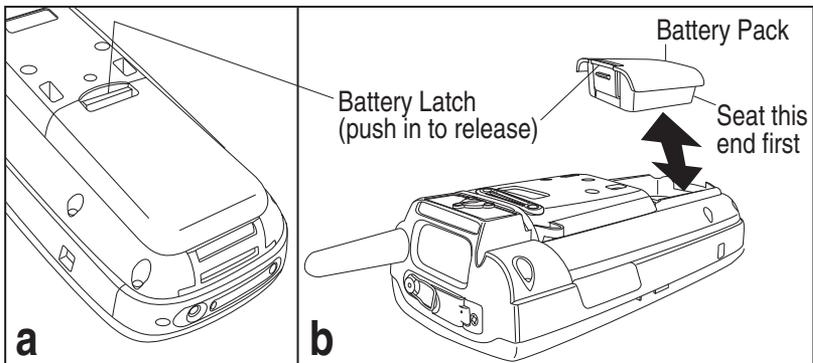
When you first remove the Pegaso from the box, you must charge both the battery pack and the backup battery for a minimum of 4 hours.

The Pegaso's Battery and its cover are integrated — they do not come apart.

Complete the following instructions to install the battery pack:

1. Loosen the elastic handstrap by releasing it from the bottom of the unit (refer to the *PRG*).
2. Orient the battery pack with the latch facing toward the top of the Pegaso (refer to [Figure 2 on page 7](#)).
3. Replace the battery door by inserting the bottom tab into the unit, then clicking the latch into place. If the battery pack is installed incorrectly, it will not seat properly.
4. Replace the handstrap at the bottom of the unit.

Figure 2. Installing the Battery Pack



Battery Power



If you remove the battery pack or the battery fails, you have about 30 minutes to swap in a new battery pack or charge the battery pack before the backup battery fails (if the backup battery has been fully charged).

Battery Status Indicators

Tap the Battery icon at the top of the screen to view the Battery status.

Figure 3. Battery level

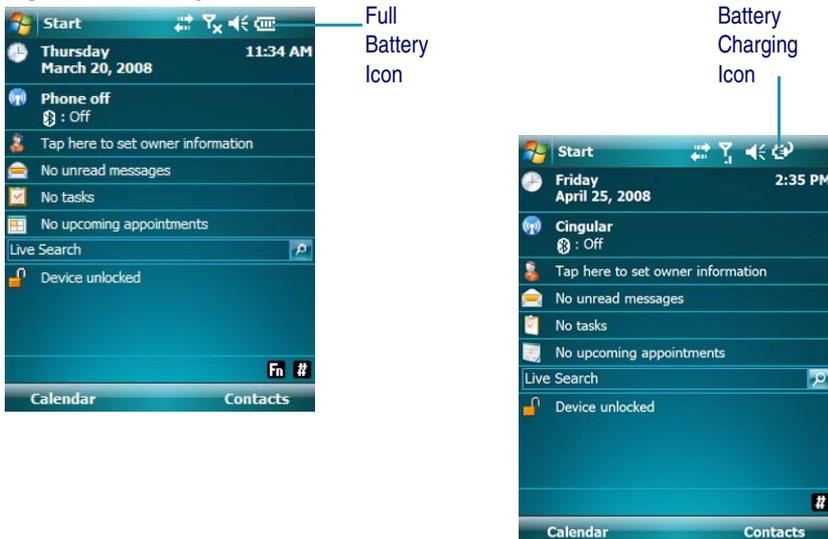


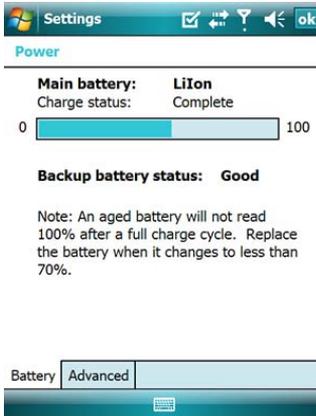
Table 1. Battery Status Indicators

Battery Status Icons		
Battery Status	Icon	Description
Battery Full		This icon indicates that the battery is fully charged.
Battery Charging		This icon indicates that the battery pack is in the process of recharging.
Battery Low		This icon indicates that the battery pack is low.

Battery Status Icons		
Battery Status	Icon	Description
Discharged Battery Condition	no icon	When the battery is totally discharged, the battery sensor initiates a shutdown of all applications, and closes the RF Network connection. If the battery pack has completely discharged, when the battery pack is charged or replaced, the unit will resume as before.

Additionally, the **Power** control applet displays a battery power gauge. You can check the status of both the Main Battery and the Backup battery. From the Today screen you can tap the Battery icon, or go to  > **Settings** > **System** > **Power**. See the *Pegaso Windows Mobile® Product Reference Guide (PRG)* for more information on configuration items.

Figure 4. Battery Power Gauge



Charging the Batteries

There are several methods for charging the battery pack and backup battery. LEDs on the Pegaso, the Single-Slot Dock, and the Four-Slot Battery Charger give visual indication of the charge state. [Table 2 on page 10](#) gives an overview of all the LEDs and what they indicate.

Table 2. Battery Charging Methods and Indications

Charging Location:	Pegaso seated in a Dock (Single or Four-Slot)	Pegaso connected to an external power supply	Charging slot of Dock (Single or Four-Slot)	Pegaso Four-Slot Battery Charger
Charging Duration	4-6 hours	4-6 hours	3-5 hours	> 3 hours
Battery Pack Charge Indication:	Charging: RED Fully Charged: GREEN Battery above or below allowed charging temperature: FLASHING RED	Charging: RED Fully Charged: GREEN Battery above or below allowed charging temperature: FLASHING RED	N/A	N/A
Pegaso Charge LED				
Dock or Charger Battery Charge LED(s)	No effect	No effect	Charging: Solid RED Fully charged: GREEN Fault: FLASHING RED	Charging: LEDs are RED Fully charged: Ready LEDs are GREEN Error: AMBER
Simultaneously Charges Backup Battery	YES	YES	N/A	N/A

Charging with the Dock

A Single-Slot Dock powered by an external power supply (AC adaptor) is available for the Pegaso. Pegasos communicate with the host PC using Microsoft ActiveSync protocol via either a USB or serial port.

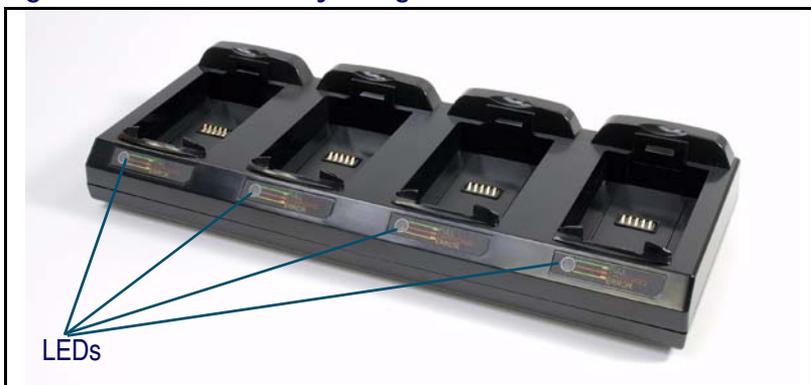
Two methods exist for charging a battery pack using a Single-Slot Dock. Refer to [Table 2 on page 10](#). The amber light on the dock will blink when a battery is inserted, to indicate a successful connection. For more information on the Dock, refer to the *PRG*, or the instructions that come with each dock.

Figure 5. Charging the Battery Pack in a Dock

Refer to [Table 2 on page 10](#) for a list of LED indicators and their purpose. Refer to the *PRG* for more info on storage and disposal of batteries.

Charging with a Battery Charger

The Pegaso is available with a Four-Slot Battery Charger. Use the Battery Charger to charge batteries independently of the unit.

Figure 6. Four-Slot Battery Charger

Backup Battery

The rechargeable 3.7V Lithium Backup Battery receives its charge from the Battery Pack. To retain date, time, data, and other settings for the Pegaso, maintain at least a minimal charge on the Battery Pack.

When the backup battery is low, an icon will display on the status bar (see [Table 1 on page 8](#)), and a dialog box will open to alert you.

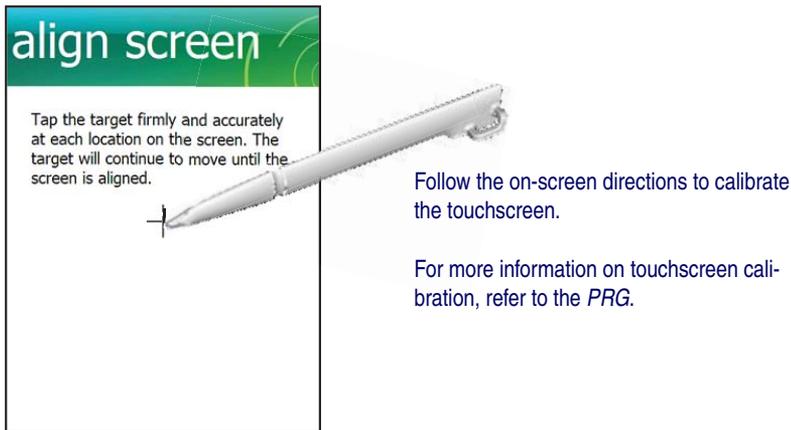
Setting Up the Mobile Computer

At first use or cold reset, the unit will go through an initial bootup sequence:

1. Touchscreen Calibration on page 12.
2. Getting Connected on page 13.
3. IP Network Setup on page 13.

Touchscreen Calibration

Figure 7. Touchscreen Calibration



Entering a Password

The first time you use the Pegaso you will be prompted to enter a password. Tap **Next** to continue, or **Skip** if you do not want the device to be password-protected.

Figure 8. Password setup

Follow the onscreen instructions to enter your password. Reference the Microsoft help system on your device for more information. You can return to the Password screen anytime by tapping  > **Settings** > **Personal** > **Lock**.

Getting Connected

Bluetooth Setup

1. Open the Bluetooth control panel by tapping  > **Settings** > **Connections** > **Bluetooth Manager**.
2. Search for available Bluetooth Devices by tapping the button for the type of device you want (**Printer, Serial or All**).
3. Create a pairing by double tapping the listing for the device you want and selecting the service. If you want to specify encryption or require authentication, enable the appropriate checkbox.
4. Tap **OK** to complete.

For detailed instructions, reference the *PRG*.

Connecting to a PC

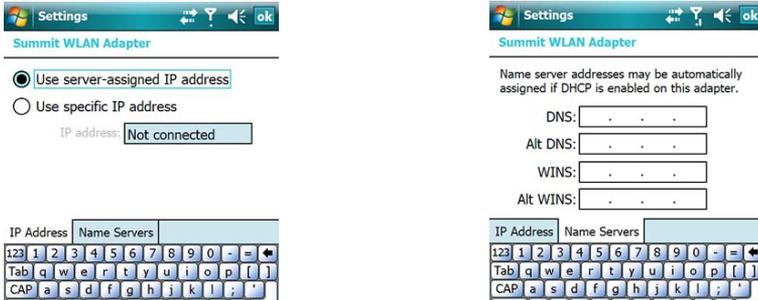
In order for the Pegaso to communicate with a host PC, Microsoft® ActiveSync must be installed on the computer. Go to www.microsoft.com/downloads/ for information. Reference the *Pegaso WM PRG* for detailed instructions.

IP Network Setup

1. Tap  > **Settings** > **Connections**.
2. Tap the **Network Cards** icon.

3. Select the adapter you are using (available options will vary based on the radio installed and the number of connections).
4. Complete the two tabs (shown in [Figure 9](#)):

Figure 9. Modifying Network Connection Settings.



- **IP Address:** Select **DHCP** or set static IP settings.
- **Name Servers:** If using static IP, set **DNS** and **WINS** servers.

RF Setup (Summit Client Utility)

The Summit Client Utility (SCU) is an application designed for users and administrators of mobile devices that use a Summit radio module. Using SCU, you can:

- Disable and enable the radio (turn it off and on)
 - View the contents of configuration profiles, or configs, each of which houses the RF, security, and other settings for the radio
 - Select the config to be used to connect to a WLAN
 - View global settings, which apply to every config
 - View status information on the radio, the access point (AP) or WLAN router to which it is connected, and the RF connection or link between the two
 - Troubleshoot a connection or performance issue, view in-depth diagnostic information on the connection and the radio, and perform various troubleshooting and diagnostic tests
1. To launch the utility go to  > **Settings > Connections**.
 2. Tap on the **Wi-Fi** icon.
 3. To make setting changes tap **Admin Login**.
The default password is **SUMMIT**.

For more detailed information on making changes to settings, please refer to the *PRG*.

Entering Data

To open an application, tap a link on the **Today** page, or tap  > **Programs** to display a list of available programs. Tap a program icon to open it.

There are several ways to enter data with the Pegaso:

- Use the keypad. Refer to Keypad starting on page 20.
- Use the stylus on the touchscreen display. Refer to Using the Stylus on page 15 for more information on using the stylus.
- Use the on-screen keyboard by tapping with the stylus. Refer to On-Screen Keyboard on page 18.
- Select text. Use the stylus to highlight the desired text by dragging the stylus across the desired text, double-tapping to select one word, and triple-tapping to select an entire paragraph.
- Use the barcode scanner or imager to enter data. Press the trigger or scan button to initiate a scan. The scanned data will be entered into the current application's open file. Refer to Scanning Barcodes starting on page 24 for more information on using the scanner.

Using the Stylus



Never use a pen, pencil, or other sharp object on the Pegaso's touchscreen display. Use only the supplied stylus or plastic-tipped pens intended for use with a touch-sensitive display. Contact your reseller to replace a missing stylus.

The stylus is located next to the scanning pod as illustrated in [Figure 10](#). The stylus on the Pegaso is the equivalent of the mouse on a PC. Use the stylus to:

- Navigate the touchscreen display.
- Select characters in the soft input panel (SIP).
- Select applications from the desktop or system tray.
- Select tabs, fields and text within applications and dialog boxes.

Figure 10. Back View of a Pegaso with a Stylus



Ambient Light Sensor

The ambient light sensor is used by the Pegaso to automatically adjust the intensity of the backlight on the display and keypad in response to changes in lighting conditions. It is located on the keypad. Reference the *Pegaso PRG* for information on enabling or disabling this feature.

Screen Protector

A Screen Protector is available for the Pegaso. Reference the *Pegaso PRG* for information on installation.

Navigating the Display

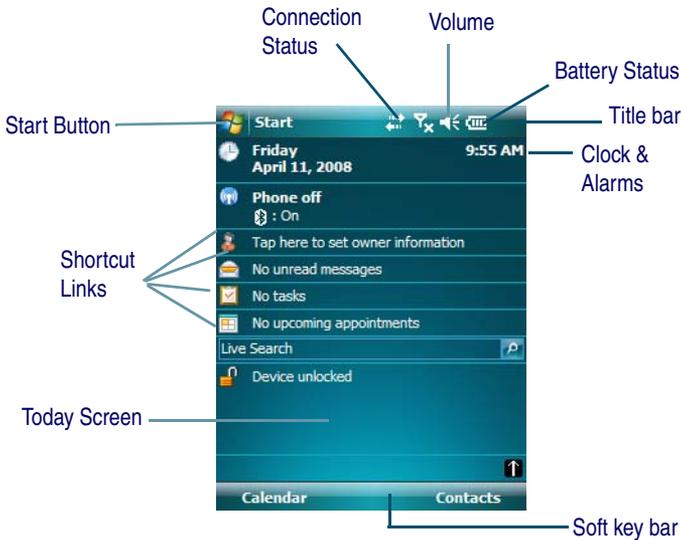
There are several navigation areas on your display, including the title bar and the soft key bar. Each of these navigation areas has sub-areas of navigation as well. Take the time to familiarize yourself with these features to save yourself valuable time.

The Today Screen

After initial startup, the first screen you will see will be the **Today** screen (unless your device has been customized differently). You can also access the Today Screen anytime by tapping  > **Today**.

The **Title bar** at the top of the screen shows Connection status, a link to Volume control, and Time/Date settings.

Figure 11. The Today Screen



The Start Menu

The **Title bar** at the top of the screen contains the **Start** icon, program name, and notification icons. Tap  (**Start**) to open the **Start** menu. The **Start** menu includes access to **Programs**, **Settings**, **Help** and shortcuts to programs and functions.

The soft key bar at the bottom of the screen provides context-sensitive menus for tasks in programs, such as opening a file, saving a file, or editing a file.

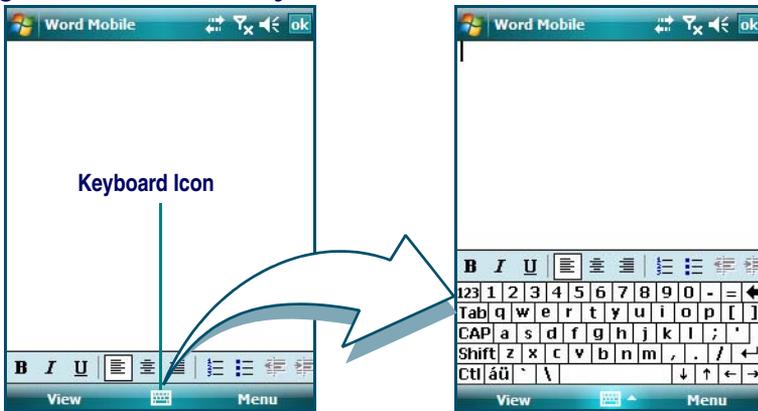
Figure 12. Start Menu



On-Screen Keyboard

In applications that accept keyed input, the on-screen keyboard can be used to enter data using the stylus. The on-screen keyboard is a digital, QWERTY-style keyboard. Tap the **Keyboard** icon to open or close the on-screen keyboard.

Figure 13. On-Screen Keyboard



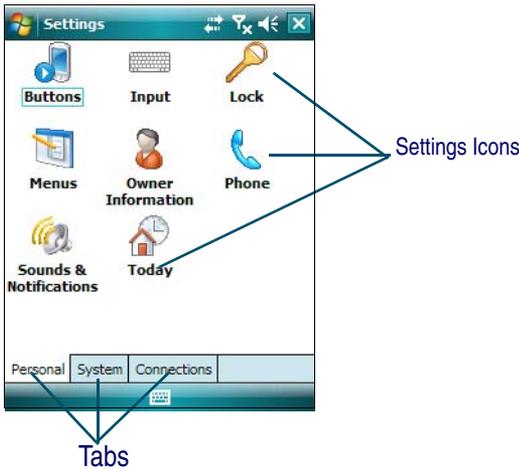
Use the stylus to select letters, numbers, or symbols from the on-screen keyboard for the current application. Tap the  key to change the keypad to show international letters.

You can also set up the Pegaso to use Block Recognizer, Letter Recognizer, or Transcriber to enter data. Reference the help system on the PDA for more information on these features.

Settings

The Settings screen has three tabs: **Personal**, **System** and **Connections**. Each provides access to various options. Tap  > **Settings** to open the **Settings** screen, then tap the tab you want to access.

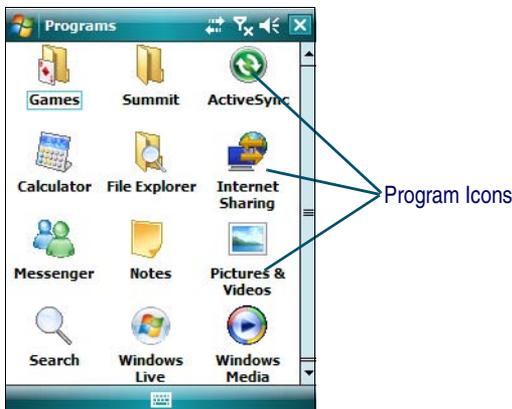
Figure 14. Settings screen



Programs

Tap  > **Programs** to open the Programs screen to view and open the available Programs on your Pegaso. Tap a program to open it.

Figure 15. Programs screen



Keypad

The Pegaso is available with a 19-key keypad. Refer to the *PRG* for information on configuring the keypad.

Table 3. Keypad Overview - Special Keys

Key Name	Function/Description
<Alpha>	Press <Alpha> to access upper case alpha characters and symbols on the 19-key keypad.
Numeric Keys	In Normal mode, use the numeric keys to enter numbers. In Alpha mode these keys can be used to type uppercase letters or punctuation.
<Fn>	Press <Fn> to enter the FN input state. Use FN mode to access additional features and operations. A customizable keypad overlay will be available for order, allowing you to remap the Keypad to your specifications.
<Power>	Press Power to put the Pegaso into sleep (suspend) mode if it is currently running, and wake up (resume) the unit if it was in sleep mode. Press and hold it briefly to turn off the unit.
<Scan>	Press <Scan> to activate the laser scanner.
4-Way Rocker Key	Press the edge of the 4-way rocker key to move the cursor or highlighted text entry during a menu/list selection. In a text window: <p>The <Up> arrow moves the cursor up one line.</p> <p>The <Right> arrow moves the cursor to the right one character.</p> <p>The <Down> arrow moves the cursor down one line.</p> <p>The <Left> arrow moves the cursor to the left one character.</p>
<Send/End>	Used to initiate or end VOIP when VOIP software is installed.

Keyboard Indicators

The Keyboard Indicators are located at the bottom of the display. The most recently activated state is to the left if more than one state is active. Scroll between icons to view the active modes.

Figure 16. Keyboard Indicators



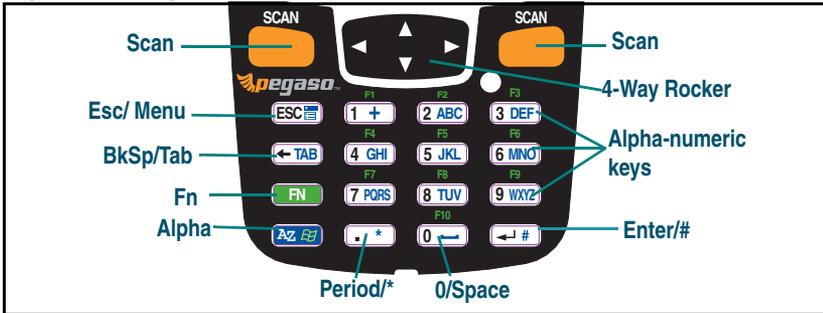
Table 4. Input States and their Indicators

Icon	State	Function
	Alpha Mode	Press <Alpha> to enter uppercase alpha characters and symbols. When in Alpha mode, the current alpha character is displayed by a system tray keyboard indicator. Alpha mode is persistent, which means that the system stays in Alpha mode until you press <Alpha> again.
	Fn Mode	Press <Fn> to enter FN mode. <Fn> is independent of the <Alpha> key. Use FN mode to access the features and operations on the keypad.

19-Key Keypad

The Pegaso keypad is organized like a cell phone, with multi-tap access to uppercase alpha characters on numeric keys (see [Figure 17](#)). Use the alphanumeric keys and the <ESC> key to type letters, numbers, and symbols listed in [Table 5](#) on page 22.

Figure 17. Pegaso Keypad



Key Functions — Most of the keys on the keypad of the Pegaso have more than one function. To access the secondary features and functions, you must first press another key to obtain the desired input state.

Numeric Keys — Press the keys in [Table 5](#) once, twice, or more to cycle through the alpha letters and symbols until the desired character appears in the system tray. After the last character in the sequence for that key, the next keypress will generate the first letter or symbol in the sequence.

Table 5. 19-Key Keypad Alpha Characters and Symbols

Normal Mode	Alpha Mode				
	First Keypress	Second Keypress	Third Keypress	Fourth Keypress	Fifth Keypress
<ESC>	:	/	@	:	/
<1>	,	\	*	,	\
<2>	A	B	C	A	B
<3>	D	E	F	D	E
<4>	G	H	I	G	H
<5>	J	K	L	J	K
<6>	M	N	O	M	N
<7>	P	Q	R	S	P
<8>	T	U	V	T	U
<9>	W	X	Y	Z	W

Table 6. 19-Key Keypad

	Normal	Fn	Alpha	Fn + Alpha
1	1	F1	+	F1
2	2	F2	abc	F2
3	3	F3	def	F3
4	4	F4	ghi	F4
5	5	F5	jkl	F5
6	6	F6	mno	F6
7	7	F7	pqrs	F7
8	8	F8	tuv	F8
9	9	F9	wxyz	F9
0	0	F10	Space	F10
Period	Period	F11	*	F11
Enter	Enter	F12	#	F12
Bksp	Bksp	Del	Tab	Del
Esc	Esc	Pause	Menu	Pause
Up	Up	PgUp	Up	PgUp
Down	Down	PgDn	Down	PgDn
Left	Left	Home	Left	Home
Right	Right	End	Right	End
Alpha	Alpha	Start	Alpha	Start
The FN+ALPHA state defaults to equivalent operation as the FN state.				

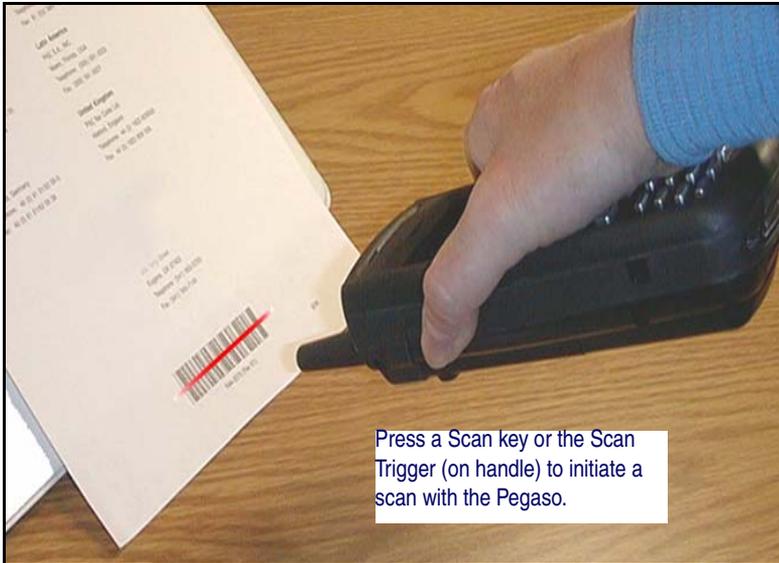
Scanning Barcodes

Laser Scanning

To use the scanning function on units containing a laser scanning module, complete the following steps:

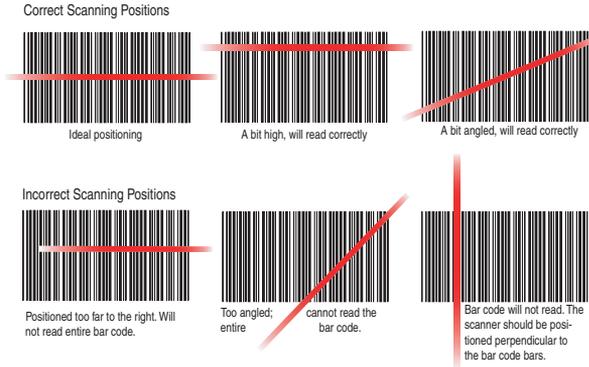
1. Select and open a data capture application, such as Microsoft® Word Mobile.

Figure 18. Scanning a Barcode



2. Aim the scan window at the barcode as shown in [Figure 18](#).
3. Press the **<Scan>** key or trigger. The laser scans as long as you hold the button or trigger, or for 10 seconds, or until a good scan is obtained.
4. Aim the laser beam at the center of the barcode.
 - Position the unit close to barcode when scanning small barcodes.
 - Position it at a distance when scanning larger barcodes.
 - The laser is disabled after you release the key or after 10 seconds, or once a good scan is obtained.

Figure 19. Laser Beam Positions



5. The device beeps and the green LED indicator comes on until the trigger is released. The green LED and the beep tone indicate a good read.



If the barcode scan failed, adjust the reading angle or distance. Make sure that the laser beam scans across all bars of the barcode. Refer to Figure 19.

6. The barcode data is entered in the current application.
 7. Once a barcode is read successfully, the scanner turns off automatically.
- Refer to Scanner Configuration in the *PRG* to modify the default settings.

Accessing Help

Access Microsoft Windows Mobile help by tapping  > **Help** from any screen.

Figure 20. Using Windows Mobile Context Sensitive Help



Additionally,  is available in the upper right corner of some screens to access context sensitive help for that screen.

Resetting the Pegaso

There are two basic reset methods for the Pegaso.

- A Warm Reset terminates an unresponsive application and clears the working RAM.
- A Cold Reset forces all applications to close and clears working RAM.



CAUTION

Datalogic recommends that you always attempt a Warm Reset before initiating a Cold Reset. It is possible that some settings or file contents will not be persisted when a Cold Reset is performed. A Warm Reset ensures that all files and settings are persisted before rebooting. More information can be found in the *Pegaso WM PRG*.



In Windows Mobile 6.0, unlike some other operating systems, there is very little difference between Warm Reset and Cold Reset.

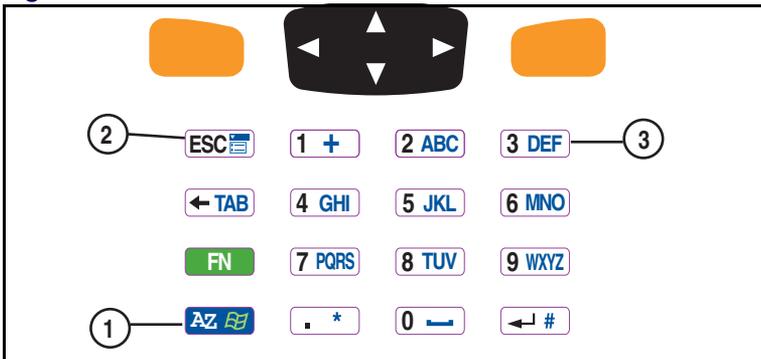
Warm Reset

A Warm Reset is a transition from the on or idle condition that closes all applications and ensures that all files and settings are persisted before rebooting.. If an application “hangs,” initiate a Warm Reset to terminate the application.

Procedure to Warm Reset — Press the three keys in the sequence shown. All three keys must be held down for the unit to reset. Refer to [Figure 21](#) for the location of the reset keys.

19-Key Pegaso — Press and hold: <AZ>+<ESC>+<3>.

Figure 21. Warm Reset



After Warm Reset

- The splash screen will appear briefly.
- The desktop appears with the application shortcuts on the screen.
- The RF Network PC Card (if present) connects to the network system.



The custom settings in the registry are persistent.

Cold Reset

A Cold Reset is a complete reset of the Pegaso in which all applications are forcibly closed and working RAM is cleared.



CAUTION

Datalogic recommends that you always attempt a Warm Reset before initiating a Cold Reset. It is possible that some settings or file contents will not be persisted when a Cold Reset is performed. A Warm Reset ensures that all files and settings are persisted before rebooting. More information can be found in the *Pegaso WM PRG*.

Reason to Cold Reset — Use a Cold Reset when the Windows operating system locks up and the Warm Reset command does not work.

Procedure to Cold Reset — To perform a Cold Reset, remove the Battery Pack and use the Stylus to press the **<Reset>** button inside the Battery Compartment, shown in [Figure 22](#). Reinstall the Battery Pack, and press the **<Power>** button.

Figure 22. Cold Reset



Maintaining the Pegaso

With normal use, the Pegaso, Dock, and Four-Slot Battery Charger require no maintenance. For trouble-free service, observe the following tips:

- To prolong its life and avoid problems, keep the Pegaso clean. Use a clean, soft cloth dampened with a mild, dilute cleanser.
- Clean the display with a lens cloth or other soft cloth dampened with a mild, dilute cleaning solution.



CAUTION

Never use a pen, pencil, or other sharp object on the display/ touch screen. Use only the supplied stylus or plastic-tipped pens intended for use with a touch-sensitive screen.

Do not immerse the Pegaso, dock, or battery charger in liquid.

Do not use abrasive paper/cloth or abrasive/corrosive cleaners to clean the unit.



WARNING

Do not use a sharp object to **Reset**; use the Stylus. A sharp object can puncture the button, disabling the reset function, rupturing the industrial seal, and voiding your warranty. Refer to **Resetting the Pegaso on page 2-26**

Troubleshooting

Refer to the *Pegaso PRG* for more information.

Table 7. Troubleshooting Problems, Causes, and Solutions

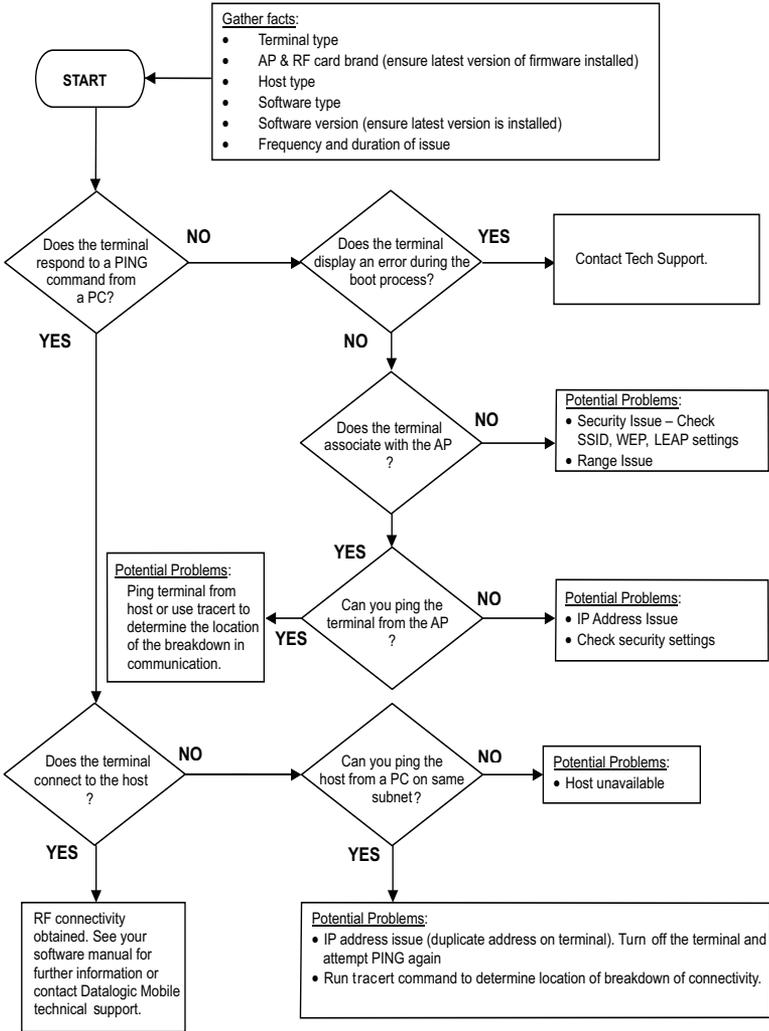
Problem	Possible Cause	Solution
The Pegaso does not turn on.	The battery pack is not installed properly.	Ensure the battery is installed properly.
	System failure.	Perform a cold reset. Refer to Resetting the Pegaso on page 2-26 .
During reset, the terminal beeps twice and stays blank.	Firmware persistent flash memory has been corrupted.	Re-download the firmware using the FUU in bootload mode. Refer to the <i>PRG</i> .

Problem	Possible Cause	Solution
Rechargeable battery pack did not charge.	Battery failure.	Replace the battery. If the terminal still does not work, do a warm reset, then a cold reset; refer to <i>Resetting the Pegaso</i> on page 2-26.
	The unit was removed from the dock while battery was charging.	Insert the Pegaso in dock and begin charging. The battery pack and backup battery require 4 hours to fully charge.
Characters are not visible on the display.	The Pegaso is not powered on.	Press <PWR>.
	The ambient room light is too dark or low.	The Ambient Light Sensor may not be functioning properly.
No sound is audible.	Volume setting is low or turned off.	Adjust the sound by going to  > Settings > Personal > Sounds & Notifications -- OR-- Scan a barcode from the <i>PRG</i> .
The Pegaso turns itself off.	The Pegaso is inactive.	The Pegaso turns off after a period of inactivity. You can set duration from 1-30 minutes. Refer to the <i>PRG</i> .
During data communication, no data was transmitted, or transmitted data was incomplete.	The Pegaso was removed from dock or unplugged from host PC during communications.	Replace the terminal in the dock or replace the serial cable, and retransmit.
	Incorrect cable configuration.	See your System Administrator.
	Communication software was incorrectly installed or configured.	Perform setup as described in the <i>PRG</i> .

Problem	Possible Cause	Solution
<p>The Pegaso does not accept scan input.</p>	<p>The scan window is dirty.</p>	<p>Carefully wipe the scanning window with a soft, clean cloth. Do not use abrasives.</p>
	<p>The scanning application is not loaded.</p>	<p>Verify unit is loaded with a scanning application. See your System Administrator.</p>
	<p>Unreadable barcode.</p>	<p>Be sure the symbol is not defaced.</p>
	<p>Distance from scan window to barcode is incorrect.</p>	<p>Be sure you are in proper scanning range.</p>
	<p>The Pegaso is not programmed for a symbology.</p>	<p>Be sure the terminal is programmed to accept the type of barcode you are scanning. Try using FF3A to turn on maximum defaults, as described in "Programming Parameters" in the <i>PRG</i>.</p>
<p>The Pegaso does not accept scan input (cont.)</p>	<p>The Pegaso is not programmed to generate a beep.</p>	<p>If you don't hear a beep, check that the application is set to generate a beep on good decode.</p>
	<p>Battery is low.</p>	<p>If the scanner stops emitting a laser beam when you press the trigger, check your battery level. Refer to the <i>PRG</i>. Note: If the scanner is still not reading symbols, contact your distributor or Datalogic Mobile, Inc.</p>
<p>The UPC/EAN extension (supplemental label) is not always scanned.</p>	<p>Laser beam only crosses over base of UPC/EAN label.</p>	<p>Set the Read Verification for extensions (parameter 0528) to a value lower than the Read Verification for the base label. See the <i>PRG</i>.</p>

Problem	Possible Cause	Solution
<p>The Spare Battery LED on the dock is flashing RED.</p>	<p>Time-out fault: the spare battery pack charging has exceeded the maximum time-out period.</p>	<p>In either case, if the Spare Battery LED is flashing red, do the following:</p> <ol style="list-style-type: none"> 1. Disconnect the AC adapter from the dock. 2. Remove the spare battery pack and the Pegaso from the dock. 3. Connect the AC adapter to the dock. 4. If the Spare Battery LED is flashing red, there is a problem with the dock. Disconnect the AC adapter from the dock and contact a service technician. 5. If the Spare Battery LED is off, insert a different spare battery pack in the dock. 6. Otherwise, there is a problem with the first spare battery pack. Discontinue use of the first spare battery pack. Refer to the <i>PRG</i> for instructions on battery disposal.
	<p>Over-voltage fault: the spare battery pack charging has exceeded the maximum charge voltage of the battery.</p>	

RF Connectivity Troubleshooting



(For more information on the Ping command, go to the command prompt on the PC and type PING. For more information on the trace route command, go to the command prompt on the PC and type tracer.)

Technical Support

Datalogic Mobile Website Support

The Datalogic Mobile website (www.mobile.datalogic.com) is the complete source for technical support and information for Datalogic products. The site offers product support, warranty information, product manuals, product tech notes, software updates, demos, and instructions for returning products for repair.

Reseller Technical Support

An excellent source for technical assistance and information is an authorized Datalogic reseller. A reseller is acquainted with specific types of businesses, application software, and computer systems and can provide individualized assistance.

Telephone Technical Support

If you do not have internet or email access, you may contact Datalogic technical support at (541) 743-4802.

Resources

Check the Datalogic Mobile website at www.mobile.datalogic.com for the latest updates for manuals, software and information about your product.

NOTES

Datalogic Mobile, Inc.

Datalogic PDA with Microsoft Windows Mobile® 6.0

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- END -

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Datalogic Mobile Pegaso™ Product Warranty

Warranty

Pegaso products are guaranteed against defects in materials and workmanship for the period specified at the time of sale. This warranty shall apply to Pegaso PDAs, Base Stations for the Pegaso and Chargers for the Pegaso. Cables, mounts and other accessory items are specifically warranted for a period of 90-days from product purchase. Customer must notify Datalogic of the claimed defect before the expiration of the Warranty period and obtain from Datalogic a return authorization number for return of the product to designated Datalogic service center. If Datalogic determines Customer's claim is valid, Datalogic will repair or replace product without additional charge for parts and labor. Customer shall be responsible for packaging and shipping the product to the designated Datalogic service center, with shipping charges prepaid. Datalogic shall pay for the return of the product to Customer if the shipment is to a location within the country in which the Datalogic service center is located. Customer shall be responsible for paying all shipping charges, duties, taxes, and any other charges for products returned to any other locations.

Warranty is subject to the limitations and exclusions set forth in the paragraphs that follow.

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Warranty coverage shall not apply to any claimed defect, failure or damage which Datalogic determines was caused by: abuse, neglect, improper use of product; failure to provide product maintenance, including but not limited to cleaning of the display in accordance with product reference guide; installation or service of product by other than Datalogic representatives; use of product with any other instrument, equipment or apparatus; modification or alteration of product or units with Warranty Void labels that have been tampered with. External cables and replacement of upper window/cartridge due to scratching, stains or other degradation will not be covered under the Warranty. External power supplies returned for service must be accompanied by the original product for performance of service.

Returned products that Datalogic has determined are not covered by Warranty, will be charged Datalogic standard repair rates then in effect for repair of product. Replacement of display due to scratching, stains or other degradation will not be covered under Warranty. If a product is determined to be not repairable customer will be notified and product may be returned to customer at their request. A minimum repair fee may be charged.

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Safety Information

Laser Safety Label

Figure 23. Laser Safety Label



This figure illustrates an example of a laser safety label, which is located on the scanning pod of laser-based Pegaso units. The label on your unit may appear different or have different information. Please refer to your unit for specific laser safety requirements.

The Advanced Long Range Laser is rated Class 3R per EN60825-1 and Class II per CFR 1040.

Models with the Linear Imager are rated LED Class 1 per IEC 60 825-1:2001, only.

Advisory Statement



CAUTION

Use of controls, adjustments, or performance of procedures other than those specified herein may result in hazardous visible or invisible laser light exposure.

Regulatory Statements

Federal Communication Commission Interference Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of the following measures:

- Reorient or relocate the receiving antenna.

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- Increase the separation between the equipment and receiver.
 - Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
 - Consult the dealer or an experienced radio/TV technician for help.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

The availability of some specific channels and/or operational frequency bands are country dependent and are firmware programmed at the factory to match the intended destination. The firmware setting is not accessible by the end user.

IMPORTANT NOTE: Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. To maintain compliance with FCC RF exposure compliance requirements, please follow operation instruction as documented in this manual.

For body worn operation, this device has been tested and meets the FCC RF exposure guidelines when used with Datalogic accessories supplied or designated for this product. Use of other accessories may not ensure compliance with FCC RF exposure guidelines.

This product has been tested and found to comply with the following standards:

- OET BULLETIN 65 SUPPLEMENT C: evaluating compliance with FCC guidelines for human exposure to radio frequency electromagnetic fields.

Industry Canada statement:

This Digital apparatus meets all the requirements of the Canadian Interference-Causing Equipment Regulations.

Cet appareil numérique de la respecte les exigences du Reglement sur le material brouilleur du Canada.

This device complies with RSS-210, RSS-132, RSS-133 Limits of Industry Canada. Operation is subject to the following two conditions:

1. This device may not cause harmful interference, and

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2. This device must accept any interference received, including interference that may cause undesired operation.

Equipment is certified to the requirements of RSS-210 for 2.4-GHz per IEEE 802.11 (b)(g), IEEE 802.15 , RSS-132 for 850 MHz per GSM, and RSS-133 for 1900 MHz per PCS Mobile standards.

IMPORTANT NOTE:

Radiation Exposure Statement:

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. To maintain compliance with IC RF exposure compliance requirements, please follow operation instruction as documented in this manual.



For information about the disposal of Waste Electrical and Electronic Equipment (WEEE), please refer to the Datalogic Mobile website at www.mobile.datalogic.com.

Telecommunication Industry Association (TIA) Safety Information

Exposure to GSM/GPRS/GPS Mobile Computer Radio Frequency Signal for Data Transmit Only

Your wireless Pegaso Mobile Computer is a low power radio transmitter and receiver. When it is ON, it receives and also sends out Radio Frequency (RF) signals. In August, 1996, the Federal Communications Commissions (FCC) adopted RF exposure guidelines with safety levels for handheld wireless phones. Those guidelines are consistent with the safety standards previously set by both U.S. and international standards bodies:

ANSI C95.1 (1992), NCRP Report 86 (1986), ICNIRP (1996), American National Standards Institute, National Council on Radiation Protection and Measurements, and International Commission on Non-Ionizing Radiation Protection. Those standards were based on comprehensive and periodic evaluations of the relevant scientific literature. The design of your mobile computer complies with the FCC guidelines (and those standards).

Antenna Care

Use only the supplied or an approved replacement antenna. Unauthorized antennas, modifications, or attachments could damage Pegaso Mobile computer and may violate FCC regulations.

Electronic Devices

Most modern electronic equipment is shielded from RF signals. However, certain electronic equipment may not be shielded against the RF signals from your wireless mobile computer.

Pacemakers

The Health Industry Manufacturers Association recommends that a minimum separation of six (6) inches be maintained between a handheld wireless mobile device and a pacemaker to avoid potential interference with the pacemaker. These recommendations are consistent with the independent research by and recommendations of Wireless Technology Research. Persons with pacemakers:

- Should ALWAYS keep Pegaso Mobile computer more than six (6) inches from their pacemaker when computer is turned ON;
- Should not carry Pegaso Mobile computer in a breast pocket;
- Should turn Pegaso Mobile computer OFF immediately if there is any reason to suspect that interference is taking place.

Other Medical Devices

If you use any other personal medical device, consult the manufacturer of your device to determine if it is adequately shielded from external RF energy. Your physician may be able to assist you in obtaining this information.

Health Care Facilities

Turn your Pegaso Mobile computer OFF in health care facilities when any regulations posted in these areas instruct you to do so. Hospitals or health care facilities may use equipment that could be sensitive to external RF energy.

With GSP Function installed

Driving

Check the laws and regulations on the use of wireless GSP devices in the areas where you drive and always obey them. Also, if using your GSP while driving, please observe the following:

- Give full attention to driving — driving safely is your first responsibility;
- Use hands-free operation, if available;

Vehicles

RF signals may affect improperly installed or inadequately shielded electronic systems in motor vehicles. Check with the manufacturer or its representative regarding your vehicle. You should also consult the manufacturer of any equipment that has been added to your vehicle.

For Vehicles Equipped with an Air Bag

An air bag inflates with great force. DO NOT place objects, including either installed or portable wireless equipment, in the area over the air bag or in the air bag deployment area. If vehicle wireless equipment is improperly installed and the air bag inflates, serious injury could result.

International Caution Statements for CLASS 1¹, 2², 3R³, and II⁴ Laser Devices

English

Datalogic scanners are certified in the U.S. to conform to the requirements of DHHS/CDRH 21CFR Subchapter J and to the requirements of IEC/EN 60825-1:1998-2001.

Class 1, 2, 3R, and Class II products are not considered to be hazardous. The scanner contains internally a Visible Laser Diode (VLD) whose emissions do not exceed the maximum limits as set forth in the above regulations. The scanner is designed so that there is no human access to harmful laser light during normal operation, user maintenance or during prescribed service operations.

CAUTION

Do not attempt to open or otherwise service any components in the optics cavity. Opening or servicing any part of the optics cavity by unauthorized personnel may violate laser safety regulations. The optics system is a factory only repair item.

CAUTION

Use of optical systems with the scanner will increase eye hazard. Optical instruments include binoculars, microscopes and magnifying glasses. This does not include eye glasses worn by the user.

French

Ces scanners du Datalogic sont certifié conforme à la norme DHHS/CDRH 21CFR sous-chapitre J et à la norme IEC/EN 60825-1:1998-2001.

Les produits de class 1, 2, 3R, et de class II ne sont pas considérés dangereux. Le scanner contient une diode laser visible (VLD) dont les émissions ne dépassent pas les limites prescrites dans les normes précitées. Le scanner est conçu de façon à ce qu'il ne soit pas possible d'accéder à la lumière laser pendant l'utilisation normale, l'entretien par l'utilisateur et les fonctions de maintenance prescrites.

ATTENTION

Ne pas essayer d'ouvrir ou de réparer les composants de la cavité optique. L'ouverture de la cavité optique ou la réparation de ses composants par une personne non qualifiée peut entraîner le non-respect des règles de sécurité relatives au laser. Le système optique ne peut être réparé qu'en usine.

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1. Class 1 applies to IEC/EN STD (Europe).
 2. Class 2 applies to IEC/EN STD (Europe).
 3. Class 3R applies to the Falcon 44xx using ALR (Advanced Long Range) Laser, only.
 4. Class II applies to CDRH STD (US/Canada).

ATTENTION

L'utilisation d'instruments optiques avec le scanner augmente le danger pour les yeux. Les instruments optiques comprennent les jumelles, les microscopes et les verres grossissants. Ils ne comprennent pas les lunettes portées par l'utilisateur.

German

Dieser Scanner ist den in den Vereinigten Staaten geltenden Vorschriften des DHHS/CDRH 21 CFR Subchapter J und den Vorschriften der IEC/EN 60825-1:1998-2001 entsprechend bescheinigt.

Produkte der Klasse 1, 2, 3R, oder der Klasse II sind als ungefährlich eingestuft. Im Inneren des Scanners befindet sich eine VLD (Visible Laser Diode), deren Ausstrahlung die in den oben genannten Vorschriften angeführten Höchstgrenzen nicht überschreitet. Die Konstruktion des Scanners garantiert, daß bei normalem Betrieb, bei Wartung durch den Benutzer oder im Laufe planmäßiger Wartungsarbeiten kein Zugang zu schädlichem Laserlicht besteht.

VORSICHT:

Unter keinen Umständen darf versucht werden, die Komponenten im Optikhohlraum zu öffnen oder auf irgendwelche andere Weise zu warten. Das Öffnen bzw. Warten der Komponenten im Optikhohlraum durch unbefugtes Personal verstößt gegen die Laser-Sicherheitsbestimmungen. Das Optiksistem darf nur werkseitig repariert werden.

VORSICHT:

Die Verwendung von Optiksistemen mit diesem Scanner erhöht die Gefahr einer Augenbeschädigung. Zu optischen Instrumenten gehören unter anderem Ferngläser, Mikroskope und Vergrößerungsgläser, nicht aber die von Benutzern getragenen Brillen.

Italian

È stato certificato che questo scanner si conforma ai requisiti della sezione J della normativa DHHS/CDRH 21CFR, e anche ai requisiti di IEC/EN 60825-1:1998-2001.

I prodotti di Classe 1, 2, 3R, o Classe II non sono considerati pericolosi. Lo scanner contiene al suo interno un Visible Laser Diode (VLD), diodo laser visibile, le cui emissioni non eccedono i limiti stabiliti dalle normative sunnominare. Lo scanner è progettato in modo che non ci sia alcun accesso alla luce dannosa del laser nel corso di uso normale, di manutenzione da parte dell'utente o durante la manutenzione periodica stabilita.

ATTENZIONE

Non tentare di accedere allo scomparto contenete i componenti ottici o di farne la manutenzione. L'apertura dello scomparto, o la manutenzione di qualsiasi parte ottica da parte di personale non autorizzato, potrebbe violare le norme della sicurezza. Il sistema ottico può essere riparato solamente alla fabbrica.

ATTENZIONE

L'uso di strumenti ottici assieme allo scanner può aumentare il pericolo di danno agli occhi. Tali strumenti ottici includono cannocchiali, microscopi e lenti di ingrandimento. Essi non includono gli occhiali indossati dall'utente.

Danish

Denne scanner opfylder de amerikanske krav stillet i "DHHS/CDRH 21CFR Subchapter J" og opfylder også de krav, der stilles i IEC/EN 60825-1:1998-2001.

Klasse 1, 2, 3R, eller klasse II produkter anses for at være sikre. Scanneren indeholder en Visible Laser Diode (VLD), der ikke overskrider maksimumgrænserne, som beskrevet i ovenstående reglement. Scanneren er konstrueret, så der ikke er nogen menneskelig kontakt med skadelige niveauer af laserbestråling under normal brug, normal vedligeholdelse eller under foreskrevet servicering.

ADVARSEL

Forsøg ikke at åbne eller reparere komponenter i det optiske hulrum. Uautoriseret åbning eller reparation af komponenter i det optiske hulrum kan være en overtrædelse af lasersikkerhedsregulativer. Det optiske system må udelukkende repareres af Datalogic.

ADVARSEL

Anvendelse af optiske systemer med scanneren øger risikoen for øjenskader. Optiske instruments omfatter kikkerter, mikroskoper og lupper. Det omfatter ikke anvendelse af almindelige briller.

Dutch

Deze scanner is in de V.S. goedgekeurd en voldoet aan de vereisten van DHHS/CDRH 21CFR Subchapter J een aan de vereisten van IEC/EN 60825-1:1998-2001.

Producten van klasse 1, 2, 3R, en klasse II worden niet geacht gevaarlijk te zijn.

De scanner bevat een inwendige Visible Laser Diode (VLD) waarvan de emissies de maximumgrenzen van bovenstaande reglementen niet overschrijden.

De scanner is zo ontworpen dat men bij normaal gebruik, onderhoud of tijdens het uitvoeren van de voorgeschreven onderhoudswerkzaamheden niet aan schadelijke niveaus wordt blootgesteld.

WAARSCHUWING

Probeer niet om onderdelen in de optica-ruimte te openen of er onderhoud aan uit te voeren. Het openen of onderhouden van delen in de optica-ruimte door onbevoegd personeel kan een inbreuk vormen op de laser veiligheidsreglementen. Het optica-systeem mag alleen in de fabriek worden gerepareerd.

WAARSCHUWING

Het gebruik van optische systemen samen met de scanner vergroot het risico voor de ogen. Optische instrumenten zijn onder andere binoculairs, microscopen en vergrootglazen, maar niet de bril die de gebruiker draagt.

Swedish

Denna scanner uppfyller de amerikanska kraven DHHS/CDRH 21CFR Subchapter J samt kraven i IEC/EN 60825-1:1998-2001.

Produkter i Klass 1, 2, 3R, och Klass II anses ej farliga. Scannern är utrustad med en intern, synlig laserdiod (Visible Laser Diode - VLD) vars emission inte överstiger max. värdena i ova stående säkerhetsföreskrifter. Scannern har konstruerats så att personer vid normal användning, bruksunderhåll och föreskriven service inte utsätts för skadlig laserstrålning.

VAR FÖRSIKTIG

Försök inte öppna eller reparera komponenter i den optiska kamaren. Om icke auktoriserad personal öppnar eller reparerar delar i den optiska kammaren, kan detta strida mot säkerhetsföreskrifterna för laserutrustning. Det optiska systemet får endast repareras på fabriken.

VAR FÖRSIKTIG

Användning av optiska system med scannern ökar risken för ögonskada. Optiska instrument inkluderar kikare, mikroskop och förstoringsglas, men inte användarens glasögon.

Finnish

Tämä tutkain on hyväksytty Yhdysvalloissa vastaamaan DHHS/CDRH 21CFR Subchapter J luokka 60825-1:1998-2001 IEC/EN-vaatimuksia.

Luokka 1, 2, 3R, tai Luokka II tuotteiden ei katsota olevan vaarallisia. Tutkain sisältää sisäisen näkyvän laseriodin (Visible Laser Diode (VLD), jonka päästöt eivät ylitä yllä olevien säädösten asettamia maksimirajoja. Tutkain on suunniteltu siten, etteivät ihmiset altistu vaaralliselle lasersäteilylle normaalikäytön, käyttäjän suorittaman huollon tai ohjeiden mukaisten huoltotoimenpiteiden aikana.

VAROITUS

Älä yritä avata tai muuten huoltaa mitään rakenneosia optisessa osassa. Valtuuttamattoman henkilöstön suorittaman optisen osan avauksen tai huoltotoimen voidaan katsoa olevan rikkomus lasersuojaohjeita vastaan. Optisen järjestelmän saa korjata ainoastaan tehtaalla.

VAROITUS

Mikäli optisia järjestelmiä käytetään tutkainmen kanssa, silmille aiheutuva vaara lisääntyy. Optiset kojeet käsittävät kiikarit, mikroskoopit ja suurennuslasit. Käyttäjän silmälasit eivät kuulu tähän ryhmään.

Norwegian

Denne skanneren er godkjent i USA i samsvar med retningslinjene for DHHS/CDRH 21CFR, avsnitt J, og til IEC/EN 60825-1:1998-2001.

Produkter i klasse 1 2, 3R eller klasse II ansees ikke som helsefarlige. Skanneren inneholder en innvendig, synlig laserdiode (VLD, Visible Laser Diode), som ikke overskrider maksimalgrensene som er fastsatt i retningslinjene ovenfor. Skanneren er konstruert, slik at personer ikke utsettes for farlige doser med laserstråler ved normal drift, brukers vedlikehold eller ved foreskrevet service.

OBS!

Prøv ikke å åpne eller på noen måte utføre service på noen av delene i det optiske kammeret. Ved å åpne eller utføre service på noen av delene i det optiske kammeret av uautorisert personell, kan krenke forskriftene for lasersikkerhet. Optikkssystemet skal bare repareres på fabriken.

OBS!

Bruk av optiske systemer med skanneren kan innebære høyere fare for øynene. Optiske instrumenter innbefatter, kikkerter, mikroskop og forstørrelsesglass. Dette omfatter ikke briller som brukeren har på seg.

Portuguese

Este scanner foi certificado nos EUA para atender os requisitos do subcapítulo J do DHHS/CDRH 21 CFR e os requisitos do IEC/EN 60825-1:1998-2001.

Os produtos da Classe 1, 2, 3R, ou Classe II não são considerados perigosos. O scanner contém internamente um Diodo de Laser Visível (VLD - Visible Laser Diode) cujas emissões não ultrapassam os limites definidos nos regulamentos mencionados acima. O scanner foi projetado de maneira que não exista acesso humano à luz de laser nociva durante a operação normal, manutenção pelo usuário ou durante as operações recomendadas de serviço.

CUIDADO

Não tente abrir ou consertar qualquer componente da cavidade óptica. A abertura ou manutenção de qualquer peça da cavidade óptica por pessoal não autorizado pode infringir os regulamentos de segurança do laser. O sistema óptico só deve ser reparado na fábrica.

CUIDADO

O uso de instrumentos ópticos com o scanner aumenta o risco para a visão. Incluem-se entre os instrumentos ópticos os binóculos, microscópios e lentes de aumento. Não se incluem os óculos usados pelo usuário.

Spanish

Este escáner está certificado en los EE.UU. porque reúne los requisitos DHHS/CDRH 21CFR Sección J y los requisitos de IEC/EN 60825-1:1998-2001.

Los productos de Clase 1, 2, 3R, o Clase II no se consideran como peligrosos. El escáner tiene en su interior un Diodo Láser Visible (VLD) cuyas emisiones no exceden los límites máximos fijados en los reglamentos mencionados anteriormente. El escáner está diseñado de modo que las personas no tengan acceso a la luz láser peligrosa durante la operación normal, el mantenimiento por parte del usuario o durante las operaciones de servicio prescritas.

PRECAUCIÓN

No intente abrir o de ninguna manera dar servicio a ninguno de los componentes del receptáculo óptico. Abrir o dar servicio a las piezas del receptáculo óptico por parte del personal no autorizado podría ser una violación a los reglamentos de seguridad. El sistema óptico se puede reparar en la fábrica solamente.

PRECAUCIÓN

El uso de sistemas ópticos con el escáner aumentará el riesgo de daños oculares. Los instrumentos ópticos incluyen binoculares, microscopios y lupas. Esto no incluye los lentes recetados usados por el usuario.

Chinese

本扫描器在美国获得认证，符合 DHHS/CDRH 21CFR J 分章和 IEC 825-1:1993 规定的要求。

类1, 2, 3R, 和类II ?品不??是危害的。扫描器内有一个可见激光二极管 (VLD)，它发出的辐射低于上述条例规定的最高限度。本扫描器经特别设计，在正常使用情况下，包括用户自行保养或进行规定的维修，人体均不会接触到有害的激光辐射。

注意：

请勿打开激光或检修激光发生器内的任何部件。未经授权的人员打开或修理激光发生器内部件可能违反激光安全条例。光学系统只可送交工厂修理。

注意：

使用扫描器时不得用其他光学仪器，否则会增加对眼睛的危害。这些光学仪器包括望远镜、显微镜和放大镜。但是，操作人员佩戴的眼镜不属于此范围。

NOTES

DECLARATION OF CONFORMITY-



Datalogic hereby declares that the Equipment specified below has been tested and found compliant to the following Directives and Standards:

EU Directives: 2004/108/EC EMC, 2006/95/EC Low Voltage,
1999/5/EC R&TTE, 2006/66/EC Battery, 2002/95/EC RoHS,
2002/96/EC WEEE

Standards: EN 60950-1:2001 - ITE Safety
EN 50361: 2001-07 - SAR for GSM
EN 50371: 2002-03 - SAR for Low Voltage Diveces
EN 50392: 2004-01 - SAR
EN 300 328: 2004 V1.6.1, V1.7.1 - Radio
EN 301 511: 2003-03 - GSM 900/1800 MHz radio bands
EN 55022:2006 - Generic Emission
EN 55024:2004 - Generic Immunity
EN 300 489-1 -17: 2002/2005 - Radio Immunity

Equipment Type: Mobile Computer and accessories

Product Name: Pegaso (formerly Pegaso P20 or P40)

Placed into EU Service: July 2007 (for some models)

Responsible Manufacturer: Datalogic Mobile, Inc. 1505 Westec Dr., Eugene, OR USA
Datalogic Mobile Srl Via S. Vitalino, 13 40012
Lippo di Calderara di Reno, Bologna Italy

A handwritten signature in black ink, appearing to read "Wes Emmert", followed by a horizontal line.

Wes Emmert
Quality Manager
Datalogic Mobile Inc.
1505 Westec Drive
Eugene, OR 97402 USA



Declaration of Conformity with Regard to R&TTE Directive 1999/5/EC

English	Hereby, declares that this <i>Pegaso</i> is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.
Nederlands	Hierbij verklaart dat het toestel <i>Pegaso</i> in overeenstemming is met de essentiële eisen en de andere relevante bepalingen van richtlijn 1999/5/EG.
Suomi	vakuuttaa täten että <i>Pegaso</i> tyyppinen laite on direktiivin 1999/5/EY oleellisten vaatimusten ja sitä koskevien direktiivin muiden ehtojen mukainen.
Français	Par la présente déclare que l'appareil <i>Pegaso</i> est conforme aux exigences essentielles et aux autres dispositions pertinentes de la directive 1999/5/CE.
Deutsch	Hiermit erklärt dass sich das Gerät <i>Pegaso</i> in Übereinstimmung mit den grundlegenden Anforderungen und den übrigen einschlägigen Bestimmungen der Richtlinie 1999/5/EG befindet.
Italiano	Con la presente dichiara che questo <i>Pegaso</i> è conforme ai requisiti essenziali ed alle altre disposizioni pertinenti stabilite dalla direttiva 1999/5/CE.
Dansk	Undertegnede erklærer herved, at følgende udstyr <i>Pegaso</i> overholder de væsentlige krav og øvrige relevante krav i direktiv 1999/5/EF.
Português	Declara que este <i>Pegaso</i> está conforme com os requisitos essenciais e outras disposições da Directiva 1999/5/CE.
Español	Por medio de la presente declara que el <i>Pegaso</i> cumple con los requisitos esenciales y cualesquiera otras disposiciones aplicables o exigibles de la Directiva 1999/5/CE.
Svenska	Härmed intygar att denna <i>Pegaso</i> står i överensstämmelse med de väsentliga egenskapskrav och övriga relevanta bestämmelser som framgår av direktiv 1999/5/EG.
Česky	Tímto prohlašuje, že tento <i>Pegaso</i> je ve shodě se základními požadavky a dalšími příslušnými ustanoveními směrnice 1999/5/ES.
Eesti	Käesolevaga kinnitab seadme <i>Pegaso</i> vastavust direktiivi 1999/5/EÜ põhinõuetele ja nimetatud direktiivist tulenevatele teistele asjakohastele sätetele.
Ελληνική	ΜΕ ΤΗΝ ΠΑΡΟΥΣΑ ΔΗΛΩΝΕΙ ΟΤΙ <i>Pegaso</i> ΣΥΜΜΟΡΦΩΝΕΤΑΙ ΠΡΟΣ ΤΙΣ ΟΥΣΙΩΔΕΙΣ ΑΠΑΙΤΗΣΕΙΣ ΚΑΙ ΤΙΣ ΛΟΙΠΕΣ ΣΧΕΤΙΚΕΣ ΔΙΑΤΑΞΕΙΣ ΤΗΣ ΟΔΗΓΙΑΣ 1999/5/ΕΚ.
Latviski	Ar šo deklarē, ka <i>Pegaso</i> atbilst Direktīvas 1999/5/EK būtiskajām prasībām un citiem ar to saistītajiem noteikumiem.
Lietuvių	Šiuo deklaruoją, kad šis <i>Pegaso</i> atitinka esminius reikalavimus ir kitas 1999/5/EB Direktyvos nuostatas.
Malti	Hawnhekk, jiddikjara li dan <i>Pegaso</i> jikkonforma mal-htigijiet essenzjali u ma provvedimenti oħrajn relevanti li hemm fid-Direttiva 1999/5/EC.
Magyar	Alulírott, nyilatkozom, hogy a <i>Pegaso</i> megfelel a vonatkozó alapvető követelményeknek és az 1999/5/EC irányelv egyéb előírásainak.
Polski	Niniejszym oświadczam, że <i>Pegaso</i> jest zgodny z zasadniczymi wymogami oraz pozostałymi stosownymi postanowieniami Dyrektywy 1999/5/EC.
Slovensko	I izjavlja, da je ta <i>Pegaso</i> v skladu z bistvenimi zahtevami in ostalimi relevantnimi določili direktive 1999/5/ES.
Slovensky	Týmto vyhlasuje, že <i>Pegaso</i> spĺňa základné požiadavky a všetky príslušné ustanovenia Smernice 1999/5/ES.

This device is a 2.4 GHz wideband transmission system (transceiver), intended for use in all EU member states and EFTA countries, except in France and Italy where restrictive use applies.

In Italy the end-user should apply for a license at the national spectrum authorities in order to obtain authorization to use the device for setting up outdoor radio links and/or for supplying public access to telecommunications and/or network services.

This device may not be used for setting up outdoor radio links in France and in some areas the RF output power may be limited to 10 mW EIRP in the frequency range of 2454 – 2483.5 MHz. For detailed information the end-user should contact the national spectrum authority in France.

Corporate Headquarters

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