Introduction

The PDT 7500 Series family of portable data terminals puts the processing power of a 486 PC in the user’s hand. The terminal uses a rechargeable Lithium-Ion 1400 mAh smart battery, and incorporates pen technology and bar code scanning capability in a key-based terminal.

The PDT 7500 ruggedized hand-held terminal combines:

- PC-standard architecture (32-bit 486 DX2)
- Microsoft® MS-DOS 6.22 operating system
- Wireless communication capability using Symbol’s wireless LAN technology
- An optional integrated Wireless Wide Area Network (WWAN) cellular radio
- Integrated laser scanning capability (1-Dimensional)
- 35-key keypad for key input
- Touch screen
- IrDA-compliant interface for printing and communications.
About This Guide
This guide provides information on the operation of the PDT 7500 Series terminal. Specifically, the following topics are discussed:

- Parts of the PDT 7500 on page 5
- Installing New or Recharged Batteries on page 7
- Operating the PDT 7500 on page 10
- Using the PDT 7500 Keypad on page 11
- Using the Integrated Laser Scanner on page 12
- Host Communications on page 13
- Using the Touch Screen on page 13
- Troubleshooting on page 13.

Accessories
Each PDT 7500 requires one 1400 mAh Li-Ion battery (p/n 21-36576-06). The following optional accessories are available from Symbol Technologies:

- Additional Li-Ion battery
- Stylus for performing pen functions
- Single-slot cradle
- IrDA compliant printer
- UBC 2000 charging adapter
- Null modem cable
- Holster.
Quick Reference

Parts of the PDT 7500

Front View

- Scan LED
- LCD
- Scan Button
- Battery Charge LED
- Communication LED
- Thumb Rest
- Power Key

Top View

- Scan Window
Parts of the PDT 7500 (continued)

Bottom View

Back View

Li-Ion Battery

Battery Latch
Quick Reference

Installing New or Recharged Batteries

Caution: To ensure proper terminal operation, use ONLY the Symbol Li-Ion battery in the PDT 7500.

To install a new or recharged Li-Ion battery:

1. Hook the base of the new battery in the top of the battery compartment, then press the into place.

2. Slide the battery latch to secure the battery.

If the battery latch is not closed, do not operate the terminal, otherwise data may be lost.

Caution: Do not expose the battery to temperatures in excess of 140°F (60°C). Do not disassemble, incinerate, or short circuit the battery.
Removing the Battery from the Terminal

To remove the Li-Ion battery from the terminal:

1. Turn the terminal’s power off.
2. Slide the battery release switch towards the top of the terminal until the lock releases.
3. Lift the battery up and out of the battery compartment.

Charging the Battery in the Terminal

To charge the terminal’s battery, place the PDT 7500 in the cradle. The terminal’s charging LED turns yellow while charging, then turns green when the battery is fully charged, which takes approximately 2 hours. A flashing yellow LED indicates there may be a problem with the battery.
Quick Reference

For instructions on setting up the cradle, refer to the Quick Reference Guide that shipped with your cradle or to the PDT 7500 Series Product Reference Guide for Canada Post (72-????-xx).

Charging the Spare Battery

The cradle also has a spare battery charging slot. To charge the spare Li-Ion battery in the CRD 7500 cradle, place the battery into the charging slot in the cradle. Charging begins automatically and the charge LED on the cradle turns yellow. The charge LED turns green upon successful completion of the charge cycle, which takes approximately 4 hours. If the LED does not light, no battery is present. If the LED blinks yellow, the battery is faulty.

You may also charge the battery in the UBC 2000 Battery Charger. See the Quick Reference Guide which came with the UBC 2000 for more information.

LED Indication

For all charging methods, the terminal’s battery charging LED indicates the battery charging status, as follows:

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<tr>
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<td>Flashing Yellow</td>
</tr>
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</table>
Operating the PDT 7500

Powering the Terminal On/Off

Note: Before the terminal can be powered on, it must be initialized and the battery must be fully charged. Refer to the PDT 7500 Series Product Reference Guide for Canada Post (p/n 72-????-xx) for information on initializing the terminal.

To power on the terminal:
1. Make sure the terminal's battery is fully charged.
2. Press the PWR key.

To suspend the terminal's operation, press the PWR key.

Turning the Backlight On/Off

To turn the backlight on or off, press the blue FUNC key, then the L ( ) key.
Quick Reference

Using the PDT 7500 Keypad

The PDT 7500 uses an alphanumeric keypad that produces the 26-character alphabet (A-Z), numbers (0-9), and assorted characters. The keypad is color-coded to indicate which modifier key (CTRL, FUNC, and SHIFT) to press to produce a particular character or action.

- The default numeric keypad produces the numbers 0-9.
- Press FUNC (blue) and the corresponding numeric key to produce the function keys F1-F10.
- Press the cursor keys (↑, ↓, →, ←) to move the cursor left, right, up and down on the screen.
- Press BKSP to erase information entered on the display, one character at a time.
- Press SPACE to enter a blank space.
- Press CLEAR to partially or completely escape from an application level or screen. CLEAR also erases all entered data from the screen.
- Press ENTER after entering data or a command.
PDT 7500 Series for Canada Post

- Press CTRL to perform the control function. This key is under application control.
- Press SHIFT and a key to produce various character keys; refer to the PDT 7500 Series Product Reference Guide for Canada Post or your application guide for the keypad mapping.

Note: Key function can be changed by an application. Your keypad may not function exactly as described above.

Using the Integrated Laser Scanner

To use the laser scanner:

1. Verify the system is on. The LED lights yellow if scanning is enabled and the laser is on.
2. Aim the PDT 7500 scan window at the bar code and press the scan button.
   - Do not hold the PDT 7500 at a right angle to the bar code.
   - You can tilt the 7500 up to 65° forward or backward and achieve a successful decode.
3. Ensure that the scan beam crosses all bars and spaces on the symbol, as shown below.

   - Right
   - Wrong

   Hold the scanner farther away for larger symbols, and closer for symbols with bars that are close together.
4. The LED turns from yellow to green for successful decodes.
   - The PDT 7500 may also beep on successful decode.
Quick Reference

Host Communications
The PDT 7500 Series terminal can communicate with a host PC either directly through its communications port using an RS-232 serial cable or the cradle, or wirelessly via the Spectrum24® wireless LANs. For more information on setting up and performing wireless communications with your PDT 7540 terminal, refer to the PDT 7500 Series Product Reference Guide for Canada Post.

Using the Cradle
To communicate through the cradle:
1. Make sure all connections between the cradle and the host computer are secure. See the Quick Reference Guide that shipped with your cradle for instructions on setting up the cradle.
2. Power on the host computer, the cradle, and the terminal.
3. Insert the terminal into the cradle.
4. Begin host communications as specified by your application.

Using the Touch Screen
Some PDT 7500 terminals are equipped with a Touch Screen, which has software that allows the stylus to function as a mouse. An optional stylus is available from Symbol for use with the terminal. Further use of the stylus function is application-dependent. Refer to application documentation for more information.

Troubleshooting

<table>
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<tr>
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<tr>
<td>PDT 7500 does not power on.</td>
<td>Li-Ion battery not charged</td>
<td>Charge or replace the Li-Ion battery in the PDT 7500.</td>
</tr>
<tr>
<td>System crash.</td>
<td></td>
<td>Hold PWR key for 30 seconds.</td>
</tr>
</tbody>
</table>
**PDT 7500 Series for Canada Post**

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<thead>
<tr>
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<td>Rechargeable Li-Ion battery did not charge.</td>
<td>Battery failed.</td>
<td>Replace battery.</td>
</tr>
<tr>
<td></td>
<td>PDT 7500 removed from cradle while battery was charging.</td>
<td>Insert PDT 7500 in cradle and begin charging. The Li-Ion battery requires 2-3 hours to recharge fully.</td>
</tr>
<tr>
<td>Cannot see characters on display.</td>
<td>PDT 7500 not powered on.</td>
<td>Press the PWR key.</td>
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<td></td>
<td>Contrast not adjusted properly.</td>
<td>Press the blue FUNC key and then the Dark or Light keys to adjust contrast.</td>
</tr>
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<td>Scanner does not power on when the scan button is pressed.</td>
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<td>See your System Administrator.</td>
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<td>Scanner does not decode a bar code.</td>
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<td>Scan window is dirty.</td>
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<td>Fail to communicate with IrDA printer.</td>
<td>Distance from printer is more than 1 meter (3.28 feet).</td>
<td>Bring the terminal closer to the printer and attempt communications again.</td>
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<td></td>
<td>Obstruction interfered with communication.</td>
<td>Check the path to ensure no objects were in the way.</td>
</tr>
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<td>Application is not enabled to run IrDA printing.</td>
<td>Printer support must be included with the application to run IrDA printing on the terminal. See your System Administrator.</td>
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PDT 7500 Series for Canada Post
Guide utilisateur

Introduction
The PDT 7500 Series family of portable data terminals puts the processing power of a 486 PC in the user’s hand. The terminal uses a rechargeable Lithium-Ion 1400 mAh smart battery, and incorporates pen technology and bar code scanning capability in a key-based terminal.

The PDT 7500 ruggedized hand-held terminal combines:

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- Using the Integrated Laser Scanner on page 26
- Host Communications on page 27
- Using the Touch Screen on page 27
- Troubleshooting on page 27.

Accessories

Each PDT 7500 requires one 1400 mAh Li-Ion battery (p/n 21-36576-06). The following optional accessories are available from Symbol Technologies:

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- Stylus for performing pen functions
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Guide utilisateur

Parts of the PDT 7500

Front View
- Scan LED
- LCD
- Scan Button
- Battery Charge LED
- Communication LED
- Thumb Rest
- Power Key

Top View
- Scan Window

19
Parts of the PDT 7500 (continued)

Bottom View

IrDA Port

Serial Communications Port

Back View

Li-Ion Battery

Battery Latch
Installing New or Recharged Batteries

Caution: To ensure proper terminal operation, use ONLY the Symbol Li-Ion battery in the PDT 7500.

To install a new or recharged Li-Ion battery:

5. Hook the base of the new battery in the top of the battery compartment, then press the into place.

6. Slide the battery latch to secure the battery.

If the battery latch is not closed, do not operate the terminal, otherwise data may be lost.

Caution: Do not expose the battery to temperatures in excess of 140°F (60°C). Do not disassemble, incinerate, or short circuit the battery.
Removing the Battery from the Terminal

To remove the Li-Ion battery from the terminal:

1. Turn the terminal’s power off.
2. Slide the battery release switch towards the top of the terminal until the lock releases.
3. Lift the battery up and out of the battery compartment.

Charging the Battery in the Terminal

To charge the terminal’s battery, place the PDT 7500 in the cradle. The terminal’s charging LED turns yellow while charging, then turns green when the battery is fully charged, which takes approximately 2 hours. A flashing yellow LED indicates there may be a problem with the battery.
Guide utilisateur

For instructions on setting up the cradle, refer to the Quick Reference Guide that shipped with your cradle or to the PDT 7500 Series Product Reference Guide for Canada Post (72-????-xx).

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Operating the PDT 7500

Powering the Terminal On/Off

Note: Before the terminal can be powered on, it must be initialized and the battery must be fully charged. Refer to the PDT 7500 Series Product Reference Guide for Canada Post (p/n 72-????-xx) for information on initializing the terminal.

To power on the terminal:
1. Make sure the terminal’s battery is fully charged.
2. Press the PWR key.

To suspend the terminal’s operation, press the PWR key.

Turning the Backlight On/Off

To turn the backlight on or off, press the blue FUNC key, then the L (mostat) key.
Using the PDT 7500 Keypad

The PDT 7500 uses an alphanumeric keypad that produces the 26-character alphabet (A-Z), numbers (0-9), and assorted characters. The keypad is color-coded to indicate which modifier key (CTRL, FUNC, and SHIFT) to press to produce a particular character or action.

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P D T 7 5 0 0 S e r i e s
f o r C a n a d a P o s t

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To use the laser scanner:

1. Verify the system is on. The LED lights yellow if scanning is enabled and the laser is on.
2. Aim the PDT 7500 scan window at the bar code and press the scan button.
   Do not hold the PDT 7500 at a right angle to the bar code. You can tilt the 7500 up to 65° forward or backward and achieve a successful decode.
3. Ensure that the scan beam crosses all bars and spaces on the symbol, as shown below.

   **Right**
   
   [Barcode Image]

   **Wrong**
   
   [Barcode Image]

   Hold the scanner farther away for larger symbols, and closer for symbols with bars that are close together.
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PDT 7500 Series for Canada Post
Regulatory Information

Radio Frequency Interference Requirements

This device has been tested and found to comply with the limits for a Class A digital device pursuant to Part 15 of the Federal Communications Commissions Rules and Regulation. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

However, there is no guarantee that interference will not occur in a particular installation. If the 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 or more of the following measures:

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

Radio Frequency Interference Requirements - Canada

This device complies with RSS 210 of Industry & Science Canada. 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.

This Class B digital apparatus complies with Industry Canada Standard ICES-003. Cet appareil numérique de la classe B est conforme à la norme NMB-003 d’Industrie Canada.

CE Marking and European Union Compliance

Products intended for sale within the European Union are marked with the CE Mark which indicates compliance to applicable Directives and European Normes (EN), as follows. Amendments to these Directives or ENs are included:

Applicable Directives

- Low Voltage Directive 73/23/EEC
Applicable Standards

- EN 55 022 - Limits and Methods of Measurement of Radio Interference Characteristics of Information technology Equipment
- IEC 1000-4-3(1995-03) - Electromagnetic compatibility (EMC) - Part 4:Testing and measurement techniques - Section 3: Radiated, radio-frequency, electromagnetic field immunity test.
- EN 60 950 + Amd 1 + Amd 2 - Safety of Information Technology Equipment Including Electrical Business Equipment
- EN 60 825-1 (EN 60 825) - Safety of Devices Containing Lasers.

Laser Devices

Symbol products using lasers comply with US 21CFR1040.10, Subchapter J and IEC825/EN 60 825 (or IEC825-1/EN 60 825-1, depending on the date of manufacture). The laser classification is marked on one of the labels on the product.

Class 1 Laser devices are not considered to be hazardous when used for their intended purpose. The following statement is required to comply with US and international regulations:

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

Class 2 laser scanners use a low power, visible light diode. As with any very bright light source, such as the sun, the user should avoid staring directly into the light beam. Momentary exposure to a Class 2 laser is not known to be harmful.

RF Devices

Symbol’s RF products are designed to be compliant with the rules and regulations in the locations into which they are sold and will be labeled as required. The majority of Symbol’s RF devices are type approved and do not require the user to obtain license or authorization before using the equipment. Any changes or modifications to Symbol Technologies equipment not expressly approved by Symbol Technologies could void the user’s authority to operate the equipment.
Quick Reference

Scanner Labeling

This label is located inside the battery compartment.
In accordance with Clause 5, IEC 0825 and EN60825, the following information is provided to the user:

**ENGLISH**

CLASS 1 LASER PRODUCT

Do not stare into beam

**DANISH**

KLASSE 1 LASERPRODUKT

SE IKKE IND I STRÅLEN

**DUTCH**

KLASSE 1 LASERPRODUKT

NIET IN STRAAL STAREN

**FINNISH**

LUOKKA 1 LASERTUOTE

ÄLÄ TUIJOTA SÄDETTÄ

**FRENCH**

PRODUIT LASER DE CLASSE 1

NE PAS REGARDER LE RAYON FIXEMENT

**GERMAN**

KLASSE 1 LASERPRODUKT DER KLASSE 1

KEINE DIREKT IN DEN LASERSTRAHLEN SCHauen

**HEBREW**

חסמה 1

אינך לерж לזרז

**ITALIAN**

CLASSE 1 PRODOTTO AL LASER DI CLASSE 1

NONFIXARE IL RAGGIOPRODOTTO

**NORWEGIAN**

KLASSE 1 LASERLYS

IKKE STIRR INN I LYSSTRÅLEN

**PORTUGUESE**

LUZ DE LASER NÃO FIXAR O RADO LUMINOSO

**SPANISH**

CLASE 1 PRODUCTO LASER DE LA CLASE 1

NO MIRE FIJAMENTE EL HAZ

**SWEDISH**

KLASSE 1 LASERPRODUKT KLASS 1

STIRRA INTE MOT STRÅLEN
Quick Reference

Service Information

Before you use the unit, it must be configured to operate in your facility’s network and run your applications.

If you have a problem running your unit or using your equipment, contact your facility’s Technical or Systems Support. If there is a problem with the equipment, they will contact the Symbol Support Center.

Warranty

Symbol Technologies, Inc. ("Symbol") manufactures its hardware products in accordance with industry-standard practices. Symbol warrants that for a period of twelve (12) months from date of shipment, products will be free from defects in materials and workmanship.

This warranty is provided to the original owner only and is not transferable to any third party. It shall not apply to any product (i) which has been repaired or altered unless done or approved by Symbol, (ii) which has not been maintained in accordance with any operating or handling instructions supplied by Symbol, (iii) which has been subjected to unusual physical or electrical stress, misuse, abuse, power shortage, negligence or accident or (iv) which has been used other than in accordance with the product operating and handling instructions. Preventive maintenance is the responsibility of customer and is not covered under this warranty.

Wear items and accessories having a Symbol serial number, will carry a 90-day limited warranty. Non-serialized items will carry a 30-day limited warranty.
Warranty Coverage and Procedure

During the warranty period, Symbol will repair or replace defective products returned to Symbol's manufacturing plant in the US. For warranty service in North America, call the Symbol Support Center at 1-800-653-5350. International customers should contact the local Symbol office or support center. If warranty service is required, Symbol will issue a Return Material Authorization Number. Products must be shipped in the original or comparable packaging, shipping and insurance charges prepaid. Symbol will ship the repaired or replacement product freight and insurance prepaid in North America. Shipments from the US or other locations will be made F.O.B. Symbol's manufacturing plant.

Symbol will use new or refurbished parts at its discretion and will own all parts removed from repaired products. Customer will pay for the replacement product in case it does not return the replaced product to Symbol within 3 days of receipt of the replacement product. The process for return and customer's charges will be in accordance with Symbol's Exchange Policy in effect at the time of the exchange. Customer accepts full responsibility for its software and data including the appropriate backup thereof.

Repair or replacement of a product during warranty will not extend the original warranty term.

Symbol's Customer Service organization offers an array of service plans, such as on-site, depot, or phone support, that can be implemented to meet customer's special operational requirements and are available at a substantial discount during warranty period.

General

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