

S P T 1 7 0 0 S e r i e s

QRG



symbol®

S P T 1 7 0 0 S e r i e s



© 1999 SYMBOL TECHNOLOGIES, INC. All rights reserved.

Symbol reserves the right to make changes to any product to improve reliability, function, or design.

Symbol does not assume any product liability arising out of, or in connection with, the application or use of any product, circuit, or application described herein.

No license is granted, either expressly or by implication, estoppel, or otherwise under any patent right or patent, covering or relating to any combination, system, apparatus, machine, material, method, or process in which Symbol products might be used. An implied license only exists for equipment, circuits, and subsystems contained in Symbol products.

Symbol and Spectrum24 are registered trademarks of Symbol Technologies, Inc. Other product names mentioned in this manual may be trademarks or registered trademarks of their respective companies and are hereby acknowledged.

Symbol Technologies, Inc.
One Symbol Plaza
Holtsville, N.Y. 11742-1300
<http://www.symbol.com>

Patents

This product is covered by one or more of the following U.S. and foreign Patents:

U.S. Patent No. 4,360,798; 4,369,361; 4,387,297; 4,460,120; 4,496,831; 4,593,186; 4,603,262; 4,607,156; 4,652,750; 4,673,805; 4,736,095; 4,758,717; 4,816,660; 4,845,350; 4,896,026; 4,897,532; 4,923,281; 4,933,538; 4,992,717; 5,015,833; 5,017,765; 5,021,641; 5,029,183; 5,047,617; 5,103,461; 5,113,445; 5,130,520; 5,140,144; 5,142,550; 5,149,950; 5,157,687; 5,168,148; 5,168,149; 5,180,904; 5,229,591; 5,230,088; 5,235,167; 5,243,655; 5,247,162; 5,250,791; 5,250,792; 5,262,627; 5,262,628; 5,266,787; 5,278,398; 5,280,162; 5,280,163; 5,280,164; 5,280,498; 5,304,786; 5,304,788; 5,306,900; 5,321,246; 5,324,924; 5,337,361; 5,367,151; 5,373,148; 5,378,882; 5,396,053; 5,396,055; 5,399,846; 5,408,081; 5,410,139; 5,410,140; 5,412,198; 5,418,812; 5,420,411; 5,436,440; 5,444,231; 5,449,891; 5,449,893; 5,468,949; 5,471,042; 5,478,998; 5,479,000; 5,479,002; 5,479,441; 5,504,322; 5,519,577; 5,528,621; 5,532,469; 5,543,610; 5,545,889; 5,552,592; 5,578,810; 5,581,070; 5,589,679; 5,589,680; 5,608,202; 5,612,531; 5,619,028; 5,664,229; 5,668,803; 5,675,139; 5,693,929; 5,698,835; 5,705,800; 5,714,746; 5,723,851; 5,734,152; 5,734,153; 5,745,794; 5,754,587; 5,762,516; 5,763,863; 5,767,500; 5,789,728; 5,808,287; 5,811,785; 5,811,787; 5,815,811; 5,821,519; 5,821,520; 5,823,812; 5,828,050; 5,580,078; D305,885; D341,584; D344,501; D359,483; D362,453; D363,700; D363,918; D370,478; D383,124; D391,250.
Invention No. 55,358; 62,539; 69,060; 69,187 (Taiwan); No. 1,601,796; 1,907,875; 1,955,269 (Japan).
European Patent 367,299; 414,281; 367,300; 367,298; UK 2,072,832; France 81/03938; Italy 1,138,713.
rev. 1/99

Licensed under one or more of the following Palm Computing, Inc. (a subsidiary of 3Com Corporation) patents: U.S. Pat. Nos. 5,125,039, 5,550,715, 5,727,202 and other Patents Pending.

Introduction

Congratulations on your purchase of Symbol Technologies' SPT 1700 Series Terminal! The unique combination of pocket size, Personal Information Management software, RF communication via Symbol's Spectrum24® wireless network, printing support and scanning capability make this product superior for use in a wide range of applications.

About This Guide

This guide covers the procedures for the basic set up and use of the terminal. Specific topics covered include:

- *Parts of the SPT 1700* on page 2
- *Getting Started with the SPT 1700* on page 4
- *Charging the Battery* on page 4
- *Installing the Battery* on page 7
- *Starting the SPT 1700* on page 8
- *Using the SPT 1700* on page 9
- *Using the Contrast Control* on page 10
- *Writing with the Stylus* on page 10
- *Icon Descriptions* on page 11
- *Scanning with the SPT 1700* on page 12
- *Initiate the Spectrum24 Network Connection* on page 13
- *Resetting Your SPT 1700 Terminal* on page 13
- *Attaching the Handstrap* on page 15
- *Maintaining the SPT 1700* on page 16
- *Troubleshooting* on page 17
- *Service Information* on page 20.

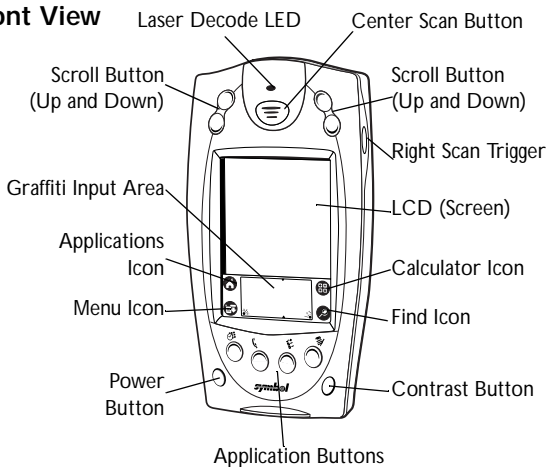
The *SPT 1700 Product Reference Guide* (part number 70-37544-xx) provides more detail about the applications available on the SPT 1700. See your Reseller or call Symbol Technologies to receive this document.



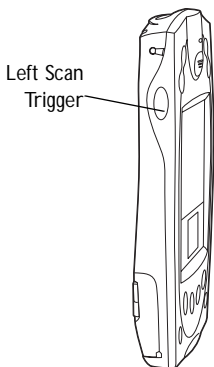
Parts of the SPT 1700

The following illustration indicates each part of the SPT 1700 Terminal.

Front View



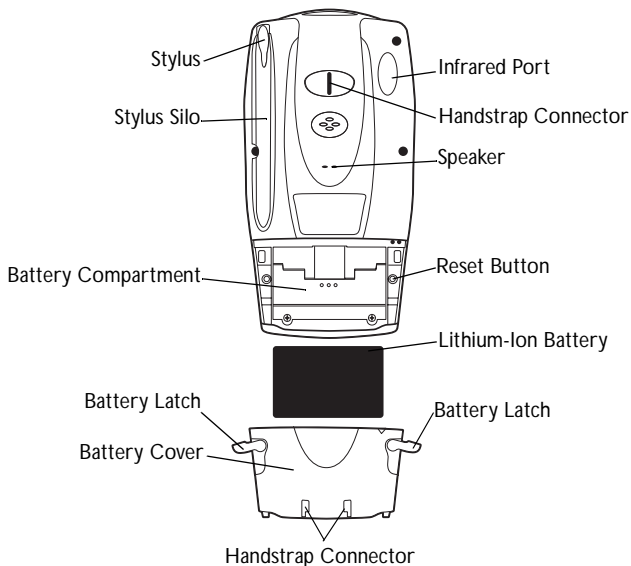
Left View



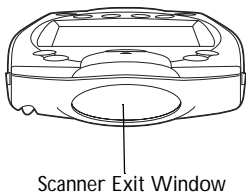
Q u i c k R e f e r e n c e

Parts of the SPT 1700 (continued)

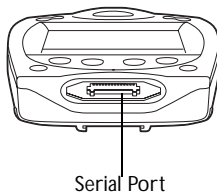
Back View



Top View



Bottom View





Getting Started with the SPT 1700

Before you can use your SPT 1700, perform the basic set up procedures covered on the following pages. Specifically:

- Charge and Install the Battery
- Start the SPT 1700
- Initiate the Spectrum24 network connection (SPT 1740 only).

Charging the Battery

Before using your SPT 1700 for the first time, charge and install the lithium-ion battery. The terminal's battery can be charged using the Cradle, the Synchronization/Charging Cable, or the Universal Battery Charger (UBC). For instructions on using the UBC to charge your batteries, see the Quick Reference Guide which came with your UBC. Follow these same procedures to recharge the battery when the terminal's battery level is low.

Note: The battery included in the package (p/n 20-36098-01/ model number 1UF103450) must be used exclusively as the power source for the SPT 1700 series, and should not be used for any other purpose.

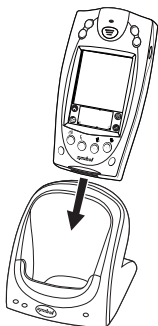
Using the Cradle to Charge the Battery

To charge the terminal's battery using the CRD 1700 cradle:

1. Make sure the battery is installed in the terminal. See *Installing the Battery* on page 7 for instructions.
2. Make sure the cradle is plugged into a wall outlet.

Q u i c k R e f e r e n c e

3. Insert the SPT 1700 terminal in the cradle as shown:



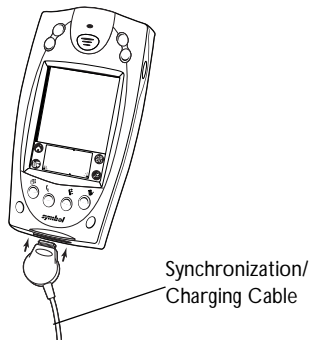
The terminal's battery is fully charged after approximately two hours. You can also charge a terminal's spare battery by inserting it in the spare battery charging slot on the back of the cradle. Once inserted, the spare battery will be fully charged after approximately two hours. See the *SPT 1700 Cradle Quick Reference Guide* (p/n 70-37840-xx) for more information.

Using the Synchronization/Charging Cable to Charge the Battery

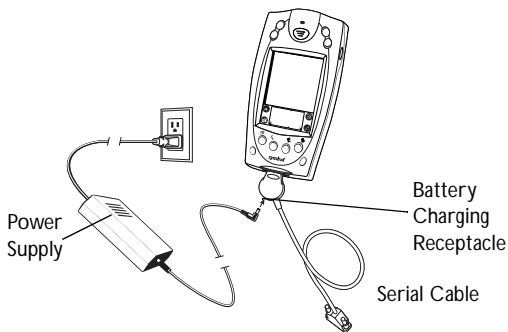
To charge the terminal's battery using the Synchronization/
Charging Cable:

1. Make sure the battery is installed in the terminal. See *Installing the Battery* on page 7 for instructions.

2. Insert the cable into the bottom of the terminal.



3. Plug the power cable into a wall outlet and plug the other end into the battery charging receptacle on the side of the Synchronization/Charging Cable.

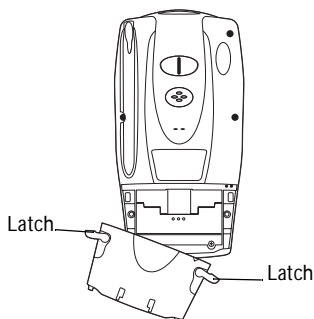


The battery is fully charged after approximately two hours.

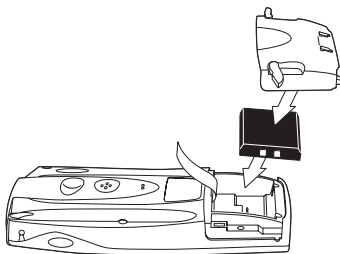
Installing the Battery

To install the battery in your SPT 1700:

1. Open the latches on the battery cover and lift it away from the SPT 1700.



2. Insert the lithium-ion battery in the battery compartment, making sure it snaps into place.



3. Replace the battery cover and re-secure the latches.

Note: Be careful to position the battery latches completely open while securing the battery cover on the terminal.

Starting the SPT 1700

After charging and installing the battery, start the terminal by pressing the red power button. If the terminal does not power on, perform a hard reset by following the instructions on page 14.

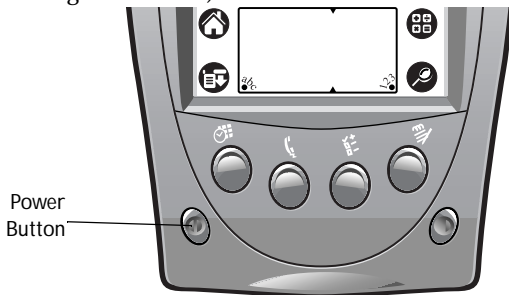
Calibrating the Screen

The first time you start your SPT 1700, the calibration screen appears. Follow the steps in this section to align the internal circuitry of your SPT 1700 with its touch-sensitive screen.

Note: If your SPT 1700 unit came pre-loaded with a custom software application, you may not need to calibrate your screen, in which case you will not see the calibration screen.

To calibrate your SPT 1700:

1. Press the power button on the front panel of your SPT 1700 to display the calibration screen. (This screen also displays following a hard reset).



Note: If necessary, adjust the contrast control on the SPT 1700 so the screen is clear and readable. See *Using the Contrast Control* on page 10 for instructions.

2. Remove the stylus from its storage silo on the back of the SPT 1700.

Q u i c k R e f e r e n c e

3. Tap the exact center of each target that appears on the screen with the tip of the stylus.



If, at any time, you need to recalibrate the digitizer, open the Preferences application, tap on the top right corner of the screen, and select the digitizer option from the pull down menu.

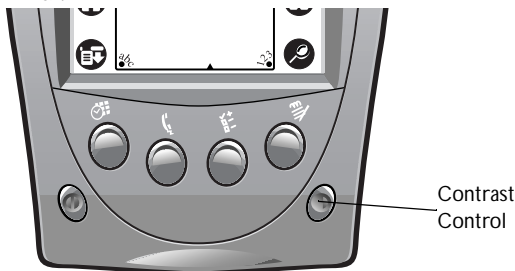
Using the SPT 1700

Using the Power Button/Backlight Control

The power button turns the SPT 1700 on and off. This button also serves as your backlight control for low-light conditions. With the unit on, press and hold the power button for approximately 2 seconds to turn the backlight on and off. When the backlight is on, the screen text displays in reverse video.

Using the Contrast Control

The contrast control button is located on the lower right-hand side of the terminal.



To adjust the contrast:

1. Press the contrast control button, which displays the contrast adjusting bar on the terminal's screen.
2. Using your stylus, adjust the contrast by scrolling the contrast bar until the contrast is set to the desired level, or use either of the scroll buttons on the top of the terminal to adjust the contrast level.
3. Press the contrast control button or tap Done on the terminal screen to turn off the contrast control.

Writing with the Stylus

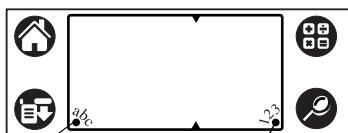
Your SPT 1700 includes Graffiti handwriting software as the primary system for entering text and numbers. Graffiti is a system where simple strokes you write with the stylus are instantly recognized as letters or numbers. See the *SPT 1700 Product Reference Guide*, part number 70-37544-xx for more detailed information.

Using the Onscreen Keyboard

You can activate the on-screen keyboard any time you need to enter text or numbers on your SPT 1700. Note that you cannot enter Graffiti characters while using the on-screen keyboard.

To use the on-screen keyboard:





1. Open any SPT 1700 application.
2. Tap any record name, or tap the New button with the tip of the stylus.
3. Tap the left target to open the Alpha keyboard, or tap the right target to open the Numeric keyboard.



Tap here for letters
keyboard

Tap here for numbers
keyboard

Icon Descriptions

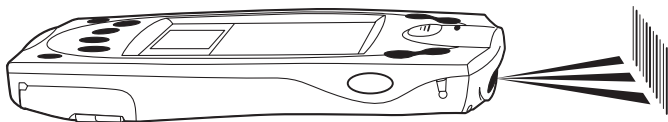
<p>Applications Icon</p> 	<p>Tap to exit the current application and to display a list of available applications for selection.</p>
<p>Calculator Icon</p> 	<p>Tap to display the calculator application.</p>
<p>Menu Icon</p> 	<p>Tap from within an application to display the appropriate menu of options for the selected application.</p>
<p>Find Icon</p> 	<p>Tap from within an application to enter search criteria to find an entry.</p>

Scanning with the SPT 1700

The SPT 1700 has an integrated laser bar code scanner which, if your unit has been configured to use scanning input, allows you to collect data by scanning bar codes.

To scan bar codes with the SPT 1700:

1. Start your scanning application.
1. Aim the scanner at the bar code.
2. Press either the right, left or center scan trigger. Make sure the red scan beam covers the entire bar code. The green scan LED lights and a beep sounds to indicate a successful decode.



Initiate the Spectrum24 Network Connection

Before the SPT 1740 can be used, the Spectrum24 network must be properly set up. For information about configuring the SPT 1740 terminal for use in a Spectrum24 environment, please refer to the *SPT 1700 Series Product Reference Guide*, part number 70-37544-xx.

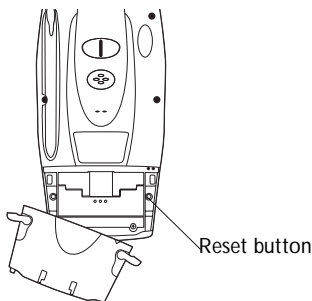
Resetting Your SPT 1700 Terminal

Under normal circumstances, you will never have to use the reset button. However, on rare occasions your SPT 1700 terminal may “hang” (no longer respond to buttons or the screen). In this case, you need to perform a reset to get your SPT 1700 terminal running again.

Performing a Soft Reset

A soft reset tells your SPT 1700 terminal to stop what it’s doing and start over again. All records and entries stored in your SPT 1700 terminal are retained with a soft reset. After a soft reset, the Palm Computing Platform Logo screen appears followed by the General Preferences screen.

To perform a soft reset, remove the battery cover and gently press the reset button, which is located under the battery cover.





Performing a Hard Reset

A hard reset tells your SPT 1700 terminal to start over again and erase all records and entries stored in your SPT 1700 terminal.

Therefore, never perform a hard reset unless a soft reset does not solve your problem.

Note: You can restore any data previously synchronized with your computer during the next HotSync operation.

To perform a hard reset:

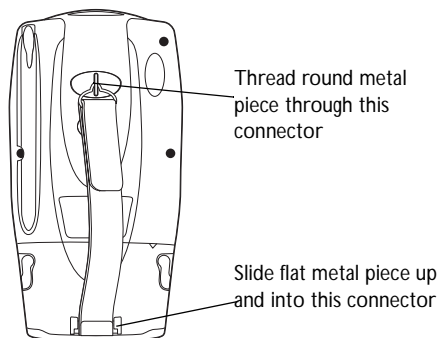
1. Remove the battery cover.
2. Hold down the power button on the front of the SPT 1700 terminal.
3. While holding down the power button, gently press the reset button on the back of the terminal.
4. Release the reset button and then the power button.
5. When a message appears on the SPT 1700 terminal screen warning that you are about to erase all the data stored on your SPT 1700 terminal, do one of the following:
 - a. Press the upper half of either of the scroll buttons on the front panel of the SPT 1700 terminal to complete the hard reset and display the Digitizer screen.
 - b. Press any other button to perform a soft reset.

Note: With a hard reset, the current date and time are retained. Formats Preferences and other settings are restored to their factory default settings.

Attaching the Handstrap

The SPT 1700 has an optional handstrap which increases comfort when holding the terminal for extended periods of time. To attach the handstrap to the back of the terminal:

1. Thread the round metal piece through the metal handstrap connection on the back of the terminal.
2. Slide the flat metal piece into the handstrap connection on the bottom of the terminal.



3. Adjust the velcro® strap to fit your hand.



Maintaining the SPT 1700

Your SPT 1700 is designed to be reliable and to provide years of trouble-free service. However, you should observe the following general tips when using your SPT 1700:

- Take care not to scratch the screen of your SPT 1700. When working with your SPT 1700, use the supplied stylus or plastic-tipped pens intended for use with a touch-sensitive screen. Never use an actual pen or pencil or other sharp object on the surface of the SPT 1700 screen.
- Although your SPT 1700 is water and dust resistant, it should not be exposed to rain or moisture for an extended period of time. In general, treat your SPT 1700 as you would a pocket calculator or other small electronic instrument.
- The touch-sensitive screen of your SPT 1700 contains a glass element. Take care not to drop your SPT 1700 or subject it to any strong impact.
- Protect your SPT 1700 from temperature extremes. Do not leave your SPT 1700 on the dashboard of a car on a hot day, and keep it away from heaters and other heat sources.
- Do not store or use your SPT 1700 in any location that is extremely dusty, damp or wet.
- Use a soft lens cloth to clean your SPT 1700. If the surface of the SPT 1700 screen becomes soiled, clean it with a soft cloth moistened with a diluted window-cleaning solution.

Troubleshooting

SPT 1700 terminal does not turn on:

- Adjust the contrast control.
- Make sure the battery is fully charged and installed properly.
- Replace the battery. If your SPT 1700 terminal still does not operate, try a soft reset; see *Resetting Your SPT 1700*.

Low battery warning after replacing the battery:

- The battery warning message may appear immediately after replacing the battery. In addition, if you check the battery gauge in the Applications Launcher *immediately* after replacing the battery, the gauge may start at “empty” and slowly rise to “full.” This is normal. It takes a minute for the battery gauge to accurately show the condition of the battery.

No sound:

- Check the Sound options in the General Preferences screen. If the option is set to off, there will be no sound. See the *SPT 1700 Product Reference Guide* for more information.

SPT 1700 terminal turns itself off:

- Your SPT 1700 terminal is designed to turn itself off after a period of inactivity. This period can be set at one minute, two minutes or three minutes. Check the “Auto-off after” setting in the General Preferences screen, and change the setting if you need a longer delay before the automatic shutoff feature activates. See the *SPT 1700 Product Reference Guide* for more information. The terminal also turns itself off when the battery power is extremely low.

SPT 1700 terminal doesn't recognize my handwriting:

- For your SPT 1700 to recognize handwriting input with the stylus, you need to use the Graffiti® character strokes. See the *SPT 1700 Product Reference Guide* for information about how to write Graffiti character strokes.



- Make the Graffiti character strokes in the Graffiti writing area — not on the display part of the screen.
- Make sure you are writing the strokes for letters in the left-hand side, and the strokes for numbers in the right-hand side of the Graffiti writing area.
- Make sure that Graffiti is not shifted into extended or punctuation modes. See the *SPT 1700 Product Reference Guide* for information about shifting into and out of punctuation modes.

Tapping the screen buttons or icons does not activate the corresponding feature:

- Recalibrate the digitizer. Choose Digitizer from the Preferences application pick list and follow the directions on the screen.

When I tap the  icon, nothing happens:

- Not all applications or screens have menus. Try changing to a different application.

Beamed data does not transmit:

- Confirm that the SPT 1700 terminals are 5” apart, the receiver has its IRDA capability enabled, and that the path between the two devices is clear of obstacles.

When receiving beamed data an out of memory message appears:

- Your SPT 1700 terminal requires at least twice the amount of memory available as the data you are receiving. For example, if you are receiving a 30K application, you must have at least 60K free.

Your SPT 1700 unit does not accept scan input:

- Verify that the unit is loaded with a scanning application. See your System Administrator.
- Check to be sure the bar code symbol is not defaced.
- Be sure you are within proper scanning range.

Q u i c k R e f e r e n c e

- Be sure the unit is programmed to accept the type of bar code you are scanning.
- If you are expecting a beep on a good decode and don't hear one, check that the application is set to generate a beep on good decode.
- If the scanner stops emitting a laser beam when you press the trigger, check your battery level. When the battery is low, the scanner shuts off before the terminal notifies you of the low battery condition.

Note: If, after performing these checks, the scanner is still not reading symbols, contact your distributor or Symbol Technologies.



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:

United States	1-800-659-2240	Canada	905-629-7226
United Kingdom	0800 328 2424	Asia/Pacific	337-6588
Australia	1-800-672-906	Austria	1-505-5794
Denmark	7020-1718	Finland	9 5407 580
France	01-40-96-52-21	Germany	6074-49020
Italy	2-484441	Mexico	5-520-1835
Netherlands	315-271700	Norway	66810600
South Africa	11-4405668	Spain	9-1-320-39-09
Sweden	84452900		
Latin America Sales Support		1-800-347-0178 Inside US	+1-561-483-1275 Outside US
Europe/Mid-East Distributor Operations		Contact local distributor or call	+44 118 945 7360

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 1-800-659-2240. 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

Except for the warranties stated above, Symbol disclaims all warranties, express or implied, on products furnished hereunder, including without limitation implied warranties of merchantability and fitness for a particular purpose. The stated express warranties are in lieu of all obligations or liabilities on part of Symbol for damages, including without limitation, special, indirect, or consequential damages arising out of or in connection with the use or performance of the product.

Seller's liability for damages to buyer or others resulting from the use of any product, shall in no way exceed the purchase price of said product, except in instances of injury to persons or property.

Some states (or jurisdictions) do not allow the exclusion or limitation of incidental or consequential damages, so the proceeding exclusion or limitation may not apply to you.

Ergonomic Recommendations

Caution: In order to avoid or minimize the potential risk of ergonomic injury follow the recommendations below. Consult with your local Health & Safety Manager to ensure that you are meeting with your company's safety programs to prevent employee injury.

- Reduce or eliminate repetitive motion
- Maintain a natural position
- Reduce or eliminate excessive force



- Keep objects that are used frequently within easy reach
- Perform tasks at correct heights
- Reduce or eliminate vibration
- Reduce or eliminate direct pressure
- Provide adjustable workstations
- Provide adequate clearance
- Provide a suitable working environment
- Improve work procedures.

Regulatory Information

Radio Frequency Interference Requirements

This device has been tested and found to comply with the limits for a Class B 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 Class B digital apparatus meets the requirements of the Canadian Interference-Causing Equipment Regulations.

Cet appareil numérique de la Classe B respecte toutes les exigences du Règlement sur le Matériel Brouilleur du 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

- Electromagnetic Compatibility Directive 89/336/EEC

Q u i c k R e f e r e n c e

- Low Voltage Directive 73/23/EEC

Applicable Standards

- EN 55 022 - Limits and Methods of Measurement of Radio Interference Characteristics of Information technology Equipment
- EN 50 082-1:1997 - Electromagnetic Compatibility - Generic Immunity Standard, Part 1: Residential, commercial, Light Industry
- IEC 1000-4-2(1995-01) - Electromagnetic compatibility (EMC) - Part 4: Testing and measurement techniques - Section 2: Electrostatic discharge immunity test.
- 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.

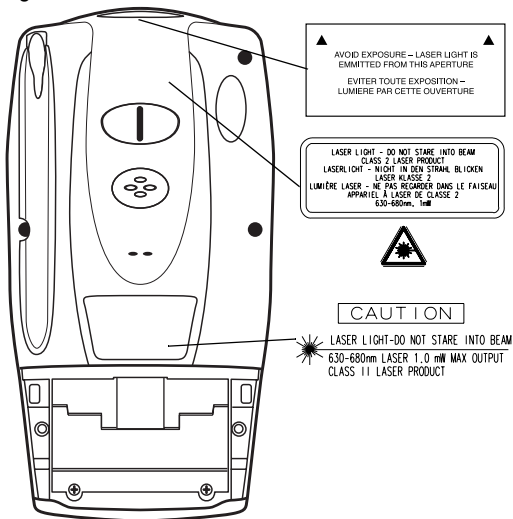
Class 1 Laser devices are not considered to be hazardous when used for their intended purpose. The following statement is required to comply with US and international regulations:

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.

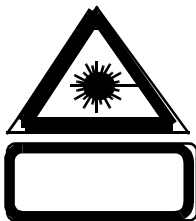
SPT 1700 Series

Scanner Labeling



Q u i c k R e f e r e n c e

In accordance with Clause 5, IEC 0825 and EN60825, the following information is provided to the user:



ENGLISH

CLASS 1 LASER PRODUCT
LASER LIGHT
DO NOT STARE INTO BEAM
CLASS 2 LASER PRODUCT

DANISH

KLASSE 1
KLASSE 2

KLASSE 1 LASERPRODUKT
LASERLYF
SE IKKE IND I STRÅLEN
KLASSE 2 LASERPRODUKT
AL LASER DI CLASSE 2

DUTCH

KLASSE 1
KLASSE 2

KLASSE-1 LASERPRODUKT
LASERLICHT
NIET IN STRAAL STAREN
KLASSE-2 LASERPRODUKT

FINNISH

LUOKKA 1
LUOKKA 2

LUOKKA 1 LASERTUOTE
LASERVALO
ÄLÄ TUJOTA SÄDETTÄ
LUOKKA 2 LASERTUOTE

FRENCH

CLASSE 1
CLASSE 2

PRODUIT LASER DE CLASSE 1
LUMIERE LASER
NE PAS REGARDER LE RAYON FIXEMENT
PRODUIT LASER DE CLASSE 2

GERMAN

KLASSE 1
KLASSE 2

LASERPRODUKT DER KLASSE 1
LASERSTRAHLEN
NICHT DIREKT IN DEN LASERSTRAHL. SCHAUEN
LASERPRODUKT DER KLASSE 2

HEBREW

מוצר לייזר רמה 1 רמה 1
אור לייזר רמה 2
אין להביט אל תוך הזרם
מוצר לייזר רמה 2

ITALIAN

CLASSE 1 PRODOTTO AL LASER DI CLASSE 1
CLASSE 2 LUCE LASER
NON FISSARE IL RAGGIOPRODOTTO

NORWEGIAN

KLASSE 1 LASERPRODUKT, KLASSE 1
KLASSE 2 LASERLYS IKKE STIRR INN I LYSSTRÅLEN
LASERPRODUKT, KLASSE 2

PORTUGUESE

CLASSE 1 PRODUTO LASER DA CLASSE 1
CLASSE 2 LUZ DE LASER NÃO FIXAR O RAIOS LUMINOSOS
PRODUTO LASER DA CLASSE 2

SPANISH

CLASSE 1 PRODUCTO LASER DE LA CLASE 1
CLASSE 2 LUZ LASER
NO MIRE FIJAMENTE EL HAZ
PRODUCTO LASER DE LA CLASE 2

SWEDISH

KLASS 1 LASERPRODUKT KLASS 1
KLASS 2 LASERLJUS STIRRA INTE MOT STRÅLEN
LASERPRODUKT KLASS 2

Battery Caution

Caution: Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type recommended by the manufacturer. Dispose of used batteries according to the manufacturer's instructions.

For Frequently Asked Questions and tips on SPT 1700 operation,
please visit the Symbol Palm website at
<http://www.symbol.com/palm>.



70-37543-01
Revision B—June 1999