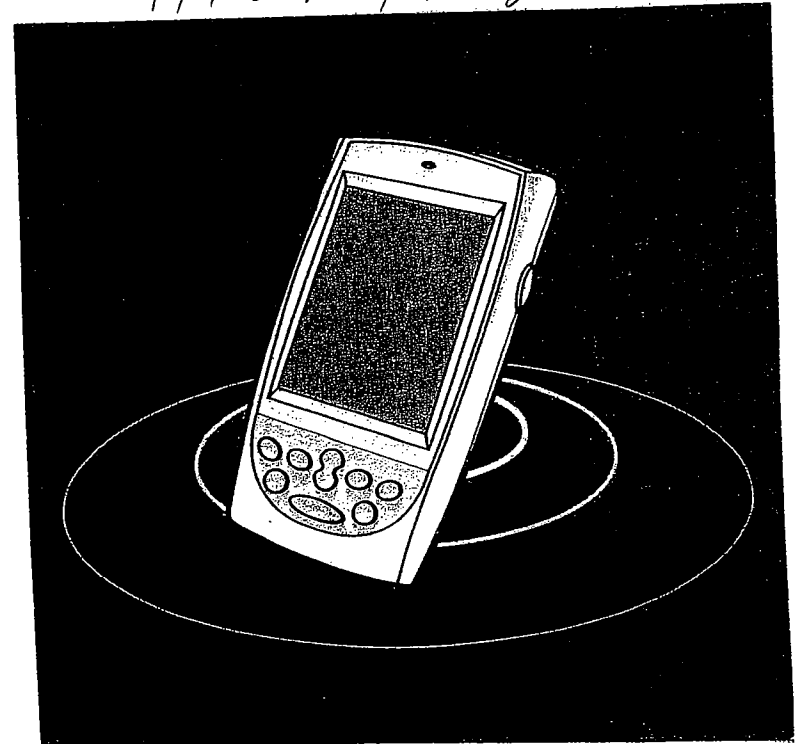


Draft

P T 1 0 x x series  
For OLYMPUS

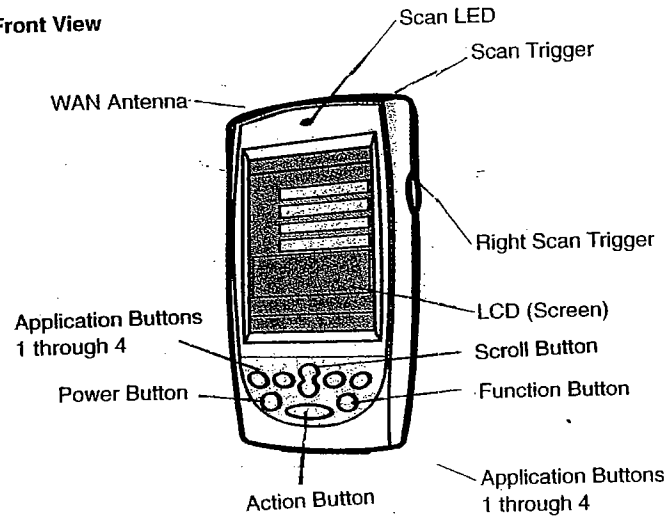
PPT 8846 For Symbol Inc



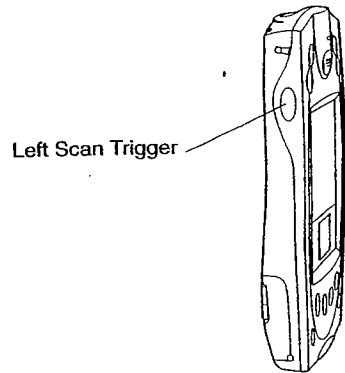
**OLYMPUS**

## Parts of the PT 1000

Front View



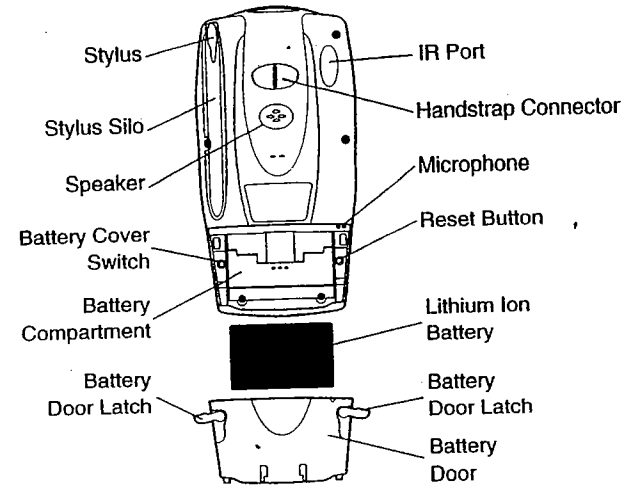
Left View



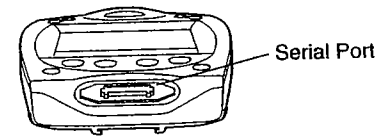
2

## Parts of the PT 1000 (continued)

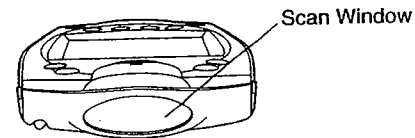
Back View



Bottom View



Top View

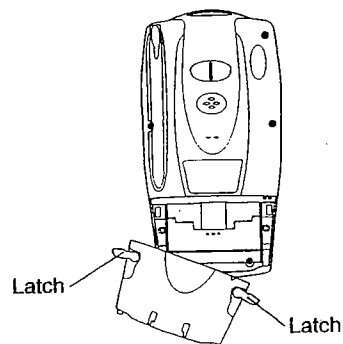


3

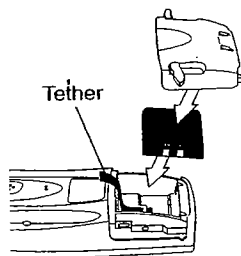
## Installing Batteries

Before using your PT 1000, install a lithium-ion battery:

1. Open the latches on the battery door and lift the battery door away from the PT 1000.



2. Insert the lithium-ion battery in the battery compartment with the battery tether positioned properly (as shown below), making sure the battery snaps into place.



3. Replace the battery cover, pressing down firmly while securing the latches.

## Charging the Battery

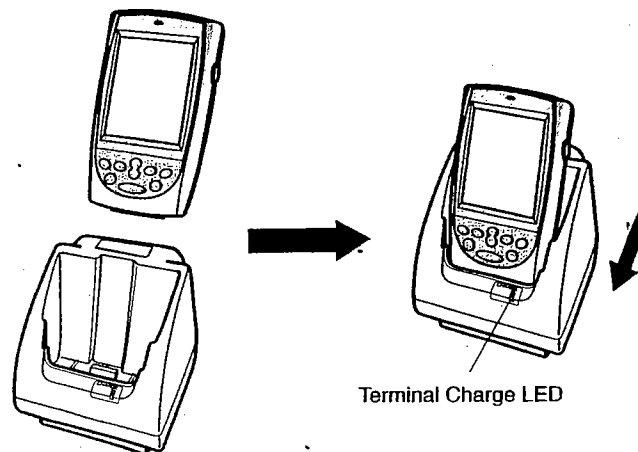
Before using your PT 1000 for the first time, charge the lithium-ion battery in the terminal for about 2 1/2 hours, using the cradle or the synchronization cable. Follow these same procedures to recharge the battery.

Your terminal is equipped with a memory backup battery which automatically charges from the fully-charged lithium-ion battery. This backup battery retains data in memory when the terminal's battery is removed, and takes several hours to charge when you first use your terminal.

**Note:** If you remove your lithium-ion battery before the back-up battery is fully charged, data may be lost. For this reason, DO NOT remove the battery within the first ten hours of use.

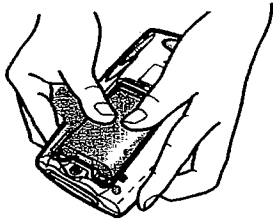
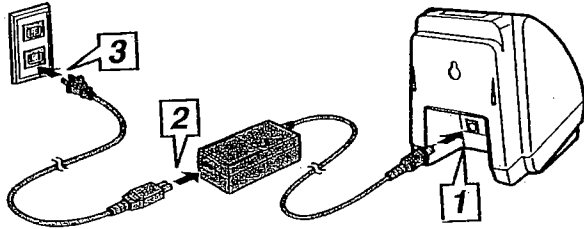
## Charging the Battery Using the Cradle

1. Plug the cradle into a wall outlet.
2. Insert the PT 1000 terminal in the cradle.



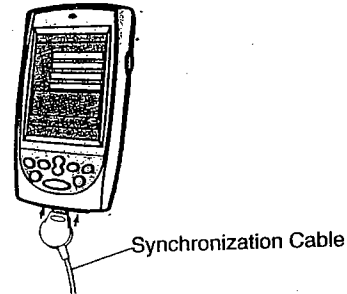
3. The Terminal Charge LED turns red (may take up to one minute) to indicate charging, then green when the battery is fully charged. The terminal's battery is fully charged after approximately 2 1/2 hours.

### Charging

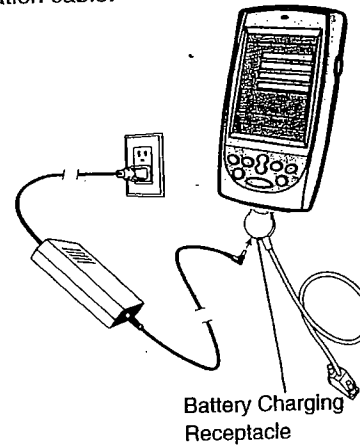


### Charging the Battery Using the Synchronization Cable

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

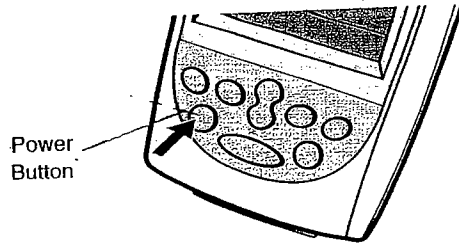


2. Plug the power cable into a wall outlet and plug the other end into the battery charging receptacle on the side of the synchronization cable.



## Starting the PT 1000

Press the red power button to start the terminal. If the terminal does not power on, perform a hard reset. See *Performing a Hard Reset* on page 17.



As the terminal initializes its unique Flash File system, the Symbol splash screen displays for about a minute.

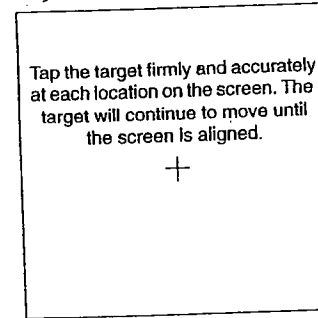
When the Welcome screen appears, tap anywhere on the screen to continue to the Align screen. Note that these screens also appear every time you perform a hard reset.

## Aligning the Screen

To align your PT 1000 so the cursor on the touch screen aligns with the tip of your stylus:

1. If necessary, adjust the contrast on the PT 1000 so the screen is readable. See *Controlling the Contrast/Backlight* on page 9.
2. Remove the stylus from its storage silo on the back of the PT 1000.

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



4. Follow the directions on the screen which explain how to use the stylus and pop-up menus, and allow you to set your city and time zone.

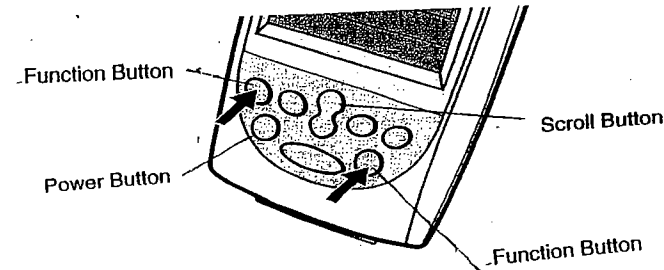
## Using the PT 1000

### Using the Power Button

Press the power button on the lower left-hand side of the terminal to turn the PT 1000 on and off.

### Controlling the Contrast/Backlight

The Function button, shown below, allows you to adjust the contrast of the screen and control the backlight.



To adjust the contrast:

1. Press and hold the Function button.
2. Press the "up" scroll button at the top of the terminal to darken the screen, or the "down" scroll button to lighten the screen.

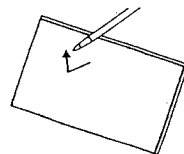
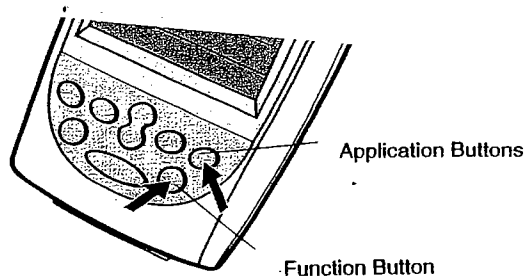
To turn the backlight on or off:

1. Press and hold the Function button.
2. Press any application button.

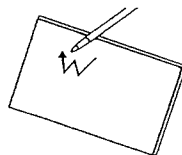
## Using the Stylus

The stylus selects items and enters information. The stylus functions as a mouse.

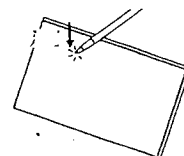
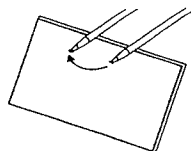
- **Tap:** Touch the screen once with the stylus to open items and select options.
- **Drag:** Hold the stylus on the screen and drag across the screen to select text and images. Drag in a list to select multiple items.
- **Tap-and-hold:** Tap and hold the stylus on an item to see a list of actions available for that item. On the pop-up menu that appears, tap the action you want to perform.



Tap:



Drag:



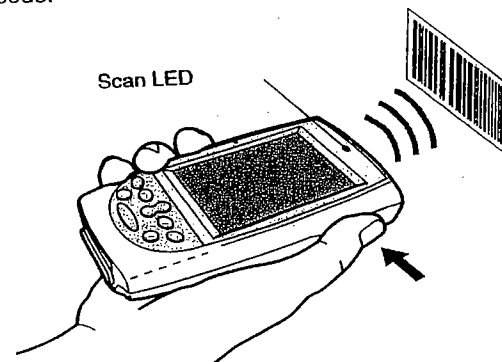
Tap-and-hold:

### Scanning with the PT 1000

The PT 1000 has an integrated scanner which collects data by scanning bar codes. See the *PT 1000 Product Reference Guide* for information on configuring your terminal for scanning.

To scan bar codes with the PT 1000:

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.



## Resetting Your PT 1000 Terminal

If your PT 1000 terminal stops responding to input, reset it.

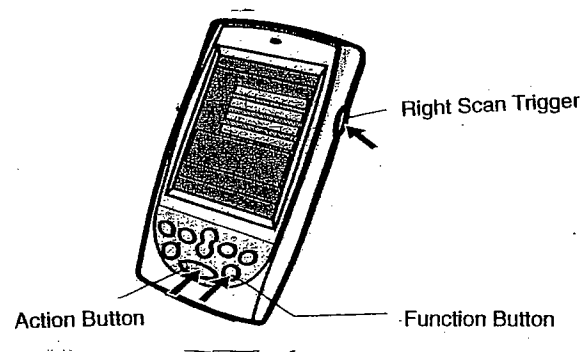
### Performing a Soft Reset

A soft reset restarts the terminal and saves all stored records and entries.

**Caution:** Files that remain open during a soft reset may not be retained.

**Caution:** DO NOT perform a soft reset if the terminal is suspended. Press the Power button to wake the terminal.

To perform a soft reset, hold Right Scan Trigger, Action Button and Function buttons, then press



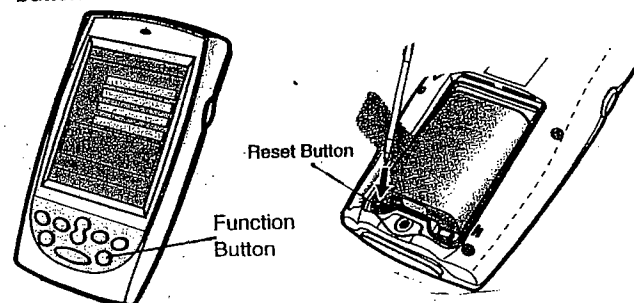
### Performing a Hard Reset

A hard reset also restarts your PT 1000 terminal, but erases all stored records and entries. *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 ActiveSync operation. See the *PT 1000 Cradle Quick Reference Guide* or the *PT 1000 Product Reference Guide*.

To perform a hard reset:

1. Remove the battery cover.
2. While holding down the Function button, use the stylus (or similar object *without* a sharp tip) to gently press the reset button.



3. Replace the battery cover and press the Power button.
4. As the terminal initializes its unique Flash File system, the Symbol splash screen displays for about a minute.
5. See *Aligning the Screen* on page 8 to perform an initial setup of the terminal.

**Note:** With a hard reset, Formats, Preferences, and other settings are restored to their factory default settings.

## Maintaining the PT 1000

For trouble-free service, observe the following tips when using your PT 1000:

- Do not scratch the screen. Use the supplied stylus or plastic-tipped pens intended for use with a touch-sensitive screen. Never use a pen or pencil or other sharp object on the screen.
- Although your PT 1000 is water and dust resistant, do not expose it to rain or moisture for an extended period of time. Treat your PT 1000 as you would a pocket calculator or other small electronic instrument.
- The touch-sensitive screen of your PT 1000 contains glass. Do not drop your PT 1000 or subject it to strong impact.
- Protect your PT 1000 from temperature extremes. Do not leave it on the dashboard of a car on a hot day, and keep it away from heat sources.
- Do not store or use your PT 1000 in any location that is extremely dusty, damp or wet.
- If the surface of the PT 1000 screen becomes soiled, clean it with a soft cloth moistened with a diluted window-cleaning solution.

## Troubleshooting

### PT 1000 terminal does not turn on:

- Adjust the contrast control.
- Make sure batteries are installed properly.
- Replace the batteries. If your PT 1000 terminal still does not operate, try a soft reset, then a hard reset; see *Resetting Your PT 1000 Terminal* on page 16.

### No sound:

- Check the System Volume slider in the **Sounds & Reminders** properties dialog box (under **Start/Settings**) to make

sure the volume is not turned down.

### PT 1000 terminal turns itself off:

- Your PT 1000 terminal turns off after a period of inactivity. This period can be set from one to five minutes, in one-minute intervals. Check the **Power** dialog box (in the **System** tab under **Start/Settings**), and change the setting if you need a longer delay before the automatic shutoff feature activates.

### PT 1000 terminal doesn't recognize my handwriting:

- For your PT 1000 to recognize handwriting input with the stylus, characters must be written a certain way. See the *PT 1000 Product Reference Guide* for information about how to write character strokes.
- Make the character strokes in the lower character entry area on the screen — not on the display part of the screen.
- Make sure you are writing upper-case letters in the left-hand side, numbers in the right-hand side, and lower-case letters in the center of the writing area.

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

- Align the screen. Choose **Align Screen** from the **System** tab under **Start/Settings**, or hold down the Function button and press the Action button.

### A message appears stating that your PT 1000 terminal memory is full:

- Delete unused memos and records. You can save these records on your computer.
- Adjust the memory allocation. Select **Start**, then **Settings**, and select the **System** tab. Tap **Memory** and adjust the slider.

- If you have installed additional applications on your PT 1000 terminal, remove them to recover memory. Select **Start**, then **Settings**, and select the **System** tab. Tap **Remove Programs**, select the unused program and tap **Remove**.

#### **Beamed data does not transmit:**

- Confirm that the PT 1000 terminals are 5" apart, and there is a clear path between the two devices.
- Adjust the room lighting or move to a different location.

#### **When receiving beamed data an out of memory message appears:**

- Your PT 1000 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 PT 1000 unit does not accept scan input:**

- Verify that the unit is loaded with a scanning application. See your System Administrator.
- Be sure the symbol is not defaced.
- Be sure you are within proper scanning range.
- Be sure the terminal 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 the scanner is still not reading symbols, contact your distributor or Symbol Technologies.

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## 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.

This device complies with FCC Part 15. 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.

### 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.

## Quick Reference

### 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 Norms (EN), as follows. Amendments to these Directives or ENs are included:

#### Applicable Directives

- + Electromagnetic Compatibility Directive 89/336/EEC
- + 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 55024:1998: Information technology equipment-Immunity characteristics-Limits and methods of measurement.
- + EN 300 328 v1.1.1 (2000-07) Radio: 2.4GHz Spread Spectrum
- + EN 301 489-1 v1.2.1 (7-2000) Part 1: EMC, Common technical requirement
- + EN 301 489-17 v1.1.1 (9-2000) Part 17: Specific conditions for wide-band data
- + 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.

#### RF Devices

OLYMPUS' 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 OLYMPUS' 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 OLYMPUS equipment not expressly approved OLYMPUS could void the user's authority to operate the equipment.

The Spectrum24 equipment is intended for use throughout the European Economic Area, but it's authorization for use in France is restricted as follows:

- + PAN European Frequency Range: 2.400 – 2.4835 GHz, identified by EU suffix to the model number found on the product label.
- + France – Restrict Frequency Range for use in France: 2.44 – 2.453 GHz, identified on PT1046 the – FR suffix to the model number found on the product label.
- + Belgium – Operation in an out doors environment in Belgium must be restricted to 2460 – 2483.5 MHz band.
- + Italy – Operation in Italy requires a user license.

# WARNING: FCC RF EXPOSURE GUIDELINES

To satisfy FCC RF exposure compliance requirements for a portable transmitting device, this device should be used in hand-held, hand-operated configurations only. The device and its antenna should generally maintain a separation distance of 20cm or more from a person's body; except for the hands and wrists because of higher exposure limit for extremities. This device is designed to be used in a person's hands and its operating configurations, generally do not support normal transmissions while it is carried in pockets or holsters next to a person's body.

## Caution: RF Devices

OLYMPUS' 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 OLYMPUS' 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 OLYMPUS' equipment not expressly approved by OLYMPUS could void the use's authority to operate the equipment.

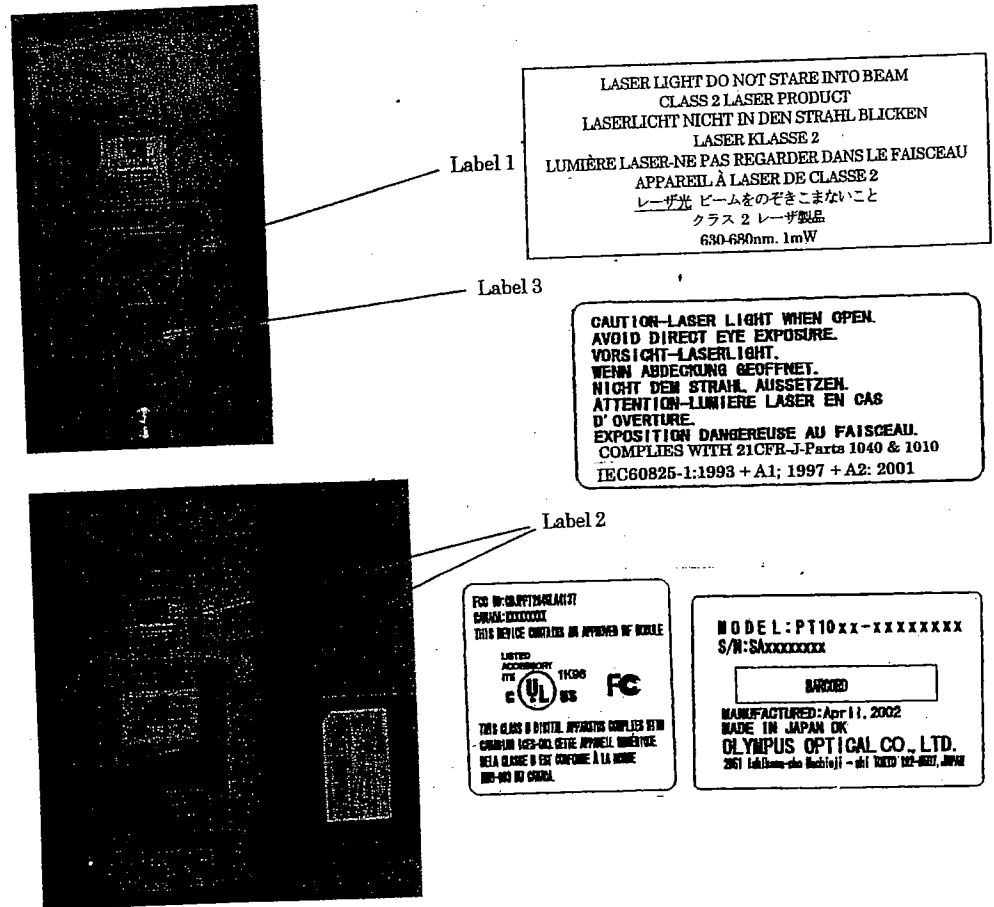
## Laser Devices

OLYMPUS products using lasers comply with US 21CFR, Sub-J, parts 1040.61010, and IEC60825-1:1993+A1:1997+A2:2001. 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 or 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.

## Scanner Labeling



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



|                                              |                                                                                                                    |                                                                                                                                          |
|----------------------------------------------|--------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|
| ENGLISH<br>CLASS 1<br>CLASS 2                | HEBREW<br>CLASS 1 LASER PRODUCT<br>LASER LIGHT<br>DO NOT STARE INTO BEAM<br>CLASS 2 LASER PRODUCT                  | רמח 1<br>מוצר לייזר רמח 1                                                                                                                |
| DANISH<br>KLASSE 1<br>KLASSE 2               | KLASSE 1 LASERPRODUKT<br>LASERLYS<br>SE IKKE IND I STRÅLEN<br>KLASSE 2 LASERPRODUKT                                | רמח 2<br>אור לייזר<br>אל תבזיז אל תוך הזרם<br>מוצר לייזר רמח 2                                                                           |
| AL LASER DI<br>DUTCH<br>KLASSE 1<br>KLASSE 2 | KLASSE 1 LASERPRODUKT<br>LASERLICHT<br>NIET IN STRAAL STAREN<br>KLASSE 2 LASERPRODUKT                              | ITALIAN<br>CLASSE 1<br>CLASSE 2<br>PRODOTTO AL LASER DI CLASSE 1<br>LUCE LASER<br>NON FISSARE IL RAGGIO PRODOTTO                         |
| FINNISH<br>LUOKKA 1<br>LUOKKA 2              | LUOKKA 1 LASERTUOTE<br>LASERVALO<br>ÄLÄ TULOSTA SÄDETTÄ<br>LUOKKA 2 LASERTUOTE                                     | NORWEGIAN<br>KLASSE 1<br>KLASSE 2<br>LASERPRODUKT, KLASSE 1<br>LASERLYS IKKE STIRN INN I LYSSTRÅLEN<br>LASERPRODUKT, KLASSE 2            |
| FRENCH<br>CLASSE 1<br>CLASSE 2               | PRODUIT LASER DE CLASSE 1<br>LUMIERE LASER<br>NE PAS REGARDER LE RAYON FIXEMENT<br>PRODUIT LASER DE CLASSE 2       | PORTUGUESE<br>CLASSE 1<br>CLASSE 2<br>PRODUTO LASER DA CLASSE 1<br>LUZ DE LASER NÃO FIXAR O RAIO LUMINOSO<br>PRODUTO LASER DA CLASSE 2   |
| GERMAN<br>KLASSE 1<br>KLASSE 2               | LASERPRODUKT DER KLASSE 1<br>LASERSTRAHLEN<br>NICHT DIREKT IN DEN LASERSTRAHL SCHAUEN<br>LASERPRODUKT DER KLASSE 2 | SPANISH<br>CLASSE 1<br>CLASSE 2<br>PRODUCTO LASER DE LA CLASE 1<br>LUZ LASER<br>NO MIRE FIJAMENTE EL HAZ<br>PRODUCTO LASER DE LA CLASE 2 |
|                                              |                                                                                                                    | SWEDISH<br>KLASS 1<br>KLASS 2<br>LASERPRODUKT KLASS 1<br>LASERLJUS STIRRA INTE MOT STRÅLEN<br>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.