

## Regulatory Information

### General Regulations

#### 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.

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 A digital apparatus complies with Industry Canada Standard ICES-003.

Cet appareil numérique de la classe A 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

- Electromagnetic Compatibility Directive 89/336/EEC
- Low Voltage Directive 73/23/EEC.

#### If your PTC contains a direct-sequence or frequency-hopping spread spectrum radio

### 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.

#### If your PTC contains a DataTAC radio

The PTC-2134's internal transmitter has been type accepted in accordance with FCC CFR Title 47, Part 90. The FCC ID, Canadian DOC ID, or ID number for another appropriate regulatory agency is on a label on the back of the PTC.

You must subscribe to the DataTAC radio network (U.S.), Bell-Mobility (Canada), or the DataTAC system carrier in the country of operation before using this internal radio. You will need to provide the logical link identifier (LLI) number from the label on the rear of the unit for registration on the network.

See your Symbol representative for information on subscribing to the network in the country in which the PTC will be used.

No license is required to operate this product in the U.S. or Canada. For information on operating regulations in other countries, see your Symbol representative.

#### If your PTC contains a Mobitex radio

The PTC-2134's internal transmitter has been type accepted in accordance with FCC CFR Title 47, Part 90. The FCC ID, Canadian DOC ID, or ID number for another appropriate regulatory agency is on a label on the back of the PTC.

You must subscribe to the Bell-South Mobile Data radio network in the country of operation before using this internal radio. You will need to provide the Mobitex access number (MAN) from the label on the rear of the unit for registration on the network. See your Symbol representative for information on subscribing to the network in the country in which the PTC will be used.

No license is required to operate this product in the U.S. or Canada. For information on operating regulations in other countries, see your Symbol representative.

#### If your PTC contains a CDPD radio

You must subscribe to your local cellular carrier for Cellular Digital Packet Data (CDPD) service. You will need to provide the equipment identification (EID) number, which can be found on a label on the back of the unit. The cellular carrier will, in turn, provide you with a network entity identifier (NEI) to be entered into your PTC. Refer to the instructions provided with your software application for information on how to register your PTC on the network. In service areas where CDPD is not yet implemented, the AMPS mode can be selected for data service via standard voice channels. Different usage rates will apply. See your cellular carrier for more information.

### Safety Information

#### Laser Devices

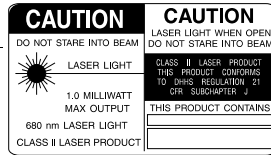
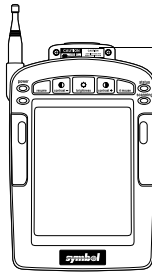
Symbol products using lasers comply with US 21CFR1040.10, and IEC825-1:1993, EN60825-1:1994+A11:1996. The laser classification is marked on one of the labels on the product.

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.

## Scanner Labeling



In accordance with Clause 5, IEC 825 and EN60825, the following information is provided to the user:



**ENGLISH**  
CLASS 1  
CLASS 2

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

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

**DANISH / DANSK**  
KLASSE 1  
KLASSE 2

KLASSE 1 LASERPRODUKT  
LASERLYF  
SE IKKE IND I STRÅLEN  
KLASSE 2 LASERPRODUKT

**ITALIAN / ITALIANO**  
CLASSE 1  
CLASSE 2

PRODOTTO AL LASER DI CLASSE 1  
LUCE LASER  
NON FISSARE IL RAGGIO/PRODOTTO  
AL LASER DI CLASSE 2

**DUTCH / NEDERLANDS**  
KLASSE 1  
KLASSE 2  
LYSSTRÅLEN

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

**NORWEGIAN / NORSK**  
KLASSE 1  
KLASSE 2

LASERPRODUKT, KLASSE 1  
LASERLYS IKKE STIRP INN I  
LASERPRODUKT, KLASSE 2

**FINNISH / SUOMI**  
LUOKKA 1  
LUOKKA 2  
LUMINOSO

LUOKKA 1 LASERTUOTE  
LASERVALO  
ÄLÄ TUIJOTA SÄDETTÄ  
LUOKKA 2 LASERTUOTE

**PORTUGUESE / PORTUGUÊS**  
CLASSE 1  
CLASSE 2

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

**FRENCH / FRANÇAIS**  
CLASSE 1  
CLASSE 2

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

**SPANISH / ESPAÑOL**  
CLASE 1  
CLASE 2

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

**GERMAN / DEUTCH**  
KLASSE 1  
KLASSE 2  
STRÅLEN

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

**SWEDISH / SVENSKA**  
KLASS 1  
KLASS 2

LASERPRODUKT KLASS 1  
LASERLJUS STIRRA INTE MOT  
LASERPRODUKT KLASS 2

## If Your PTC Contains A Radio

This device is compliant to the ANSI C95.1 (1992) Standard for Safety Levels with Respect to Human Exposure to Radio Frequency Electromagnetic Fields per FCC Docket 93-62.

## 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
- Low Voltage Directive 73/23/EEC.

**Caution:** Handheld Devices: FCC RF Exposure Guidelines

To satisfy FCC RF exposure compliance requirements for a mobile 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 20 cm 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.

## Using and disposing of lithium-ion batteries

Follow these guidelines when handling the PTC's lithium-ion battery pack:

- Do not expose the battery pack to water, metal objects, direct sunlight, extreme heat, or fire.
- Do not attempt to disassemble the battery pack.
- Do not handle a damaged or leaking lithium-ion battery pack.

Lithium-ion batteries contain chemically active materials that are hazardous to the environment; therefore, they must be disposed of properly. Never attempt to incinerate a lithium-ion battery; doing so could cause it to explode. Do not throw away the battery when it has reached the end of its useful life. Send it to an authorized battery disposal center for recycling according to country, federal, state and local laws.

## Disposing of nickel-cadmium batteries

The PTC's nickel-cadmium bridge battery is not user accessible; however, it contains chemically active materials that are hazardous to the environment and must be disposed of properly. Never attempt to incinerate a nickel-cadmium battery; doing so could cause it to explode.

Do not throw away the battery when it has reached the end of its useful life. Send it to an authorized battery disposal center for recycling according to country, federal, state and local laws.

Symbol is a registered trademark of Symbol Technologies, Inc. The information contained on this sheet is subject to change without notice. Corporation shall not be liable for technical or editorial omissions or mistakes on this sheet nor shall it be liable for incidental or consequential damages resulting from your use of the information contained on this sheet.

This sheet is copyrighted. All rights are reserved. No part of this sheet may be photocopied or reproduced in any form without the prior written consent of Symbol Technologies.

© Copyright 2001 Symbol Technologies, Inc., One Symbol Plaza, Holtsville, NY 11742-1300.

Symbol Support Center: 1-800-653-5350.

All rights reserved.



72-52928-01  
Revision A— June 2001