CK3R/CK3X Mobile Computer Compliance Insert

Models 1007CP01, 1007CP02, 1007CP02L, 1007CP02-NI

ME04

Complies with IDA Standards DA 102905

For Users in English-Speaking Regions (en)

Intermec Model 1007CP02 is available certified for use in typical commercial environments as well as an optional version, Model 1007CP02-NI, certified for use in Division 2 hazardous locations in the United States and Canada. This document addresses both use environments. The additional precautions for safe use of the Division 2 rated version are at the end of this document.

Caution: This marking indicates that the user should read all included documentation before use. Retain this supplement for future reference.

Users of this product are cautioned to use accessories and peripherals approved by Intermec Technologies Corporation. The use of accessories other than those recommended, or changes to this product that are not approved by Intermec Technologies Corporation, may void the compliance of this product and may result in the loss of the user's authority to operate the equipment.

Battery, Charger, and Power Supply Information

Caution: For use with Intermec battery pack Models AB17, AB18, 1001AB01, or 1001AB02 only. See battery instructions. For power supply, use PhiHong model PSA10F-050Q-R (Intermec P/N 851-099-001). No user-serviceable parts.

Charge only in or with Intermec model AC20, AD20, AD21, AD22, or AA23 with AE23 charger; or with Intermec base 1002UU01, 1002UU04 or 1002UU05 using Intermec adapter 1002UD02 or 1002UD05. Use of incorrect charger may present a risk of fire or explosion. Promptly dispose of used battery pack according to the instructions.

Caution: The battery pack used with this product may ignite, create a chemical burn hazard, explode, or release toxic materials if mistreated. Do not incinerate, disassemble, or heat above 100 °C (212 °F). Do not short circuit; may cause burns. Keep away from children.

Battery Recycling Information

Li-ion Li-ion

This product contains or uses a lithium-ion (Li-ion) main battery. When the battery reaches the end of its useful life, the spent battery should be disposed of by a qualified recycler or hazardous materials handler. Do not mix this battery with the solid waste stream. Contact your Intermec Technologies Service Center for recycling or disposal information.

802.11 Radio Precaution Statement

Caution: Users are responsible for configuring the channels of operation that comply with their country regulatory standards. A Wireless Network Administrator should review the operating restrictions detailed within the Access Point installation manual.

Radiation Exposure Statement

Warning: This equipment complies with International Commission on Non-Ionizing Radiation Protection (ICNIRP), IEEE C95.1, Federal Communications Commission Office of Engineering and Technology (OET) Bulletin 65, Canada RSS-102, and European Committee for Electrotechnical Standardization (CENELEC) limits for exposure to radio frequency (RF) radiation.

For CK3R (Model 1007CP01): If a body worn accessory is not purchased from Intermec, the accessory must contain no metal and provide a 1.0 cm (0.39 in) space between the device and the body.

For CK3X (Model 1007CP02 & 1007CP02L): If a body worn accessory is not purchased from Intermec, the accessory must contain no metal and provide a 1.0 cm (0.39 in) space between the device and the body.

Use of antennas and accessories not authorized may void the compliance of this product and may result in RF exposures beyond the limits established for this equipment. To find RF exposure information, go to **www.intermec.com** > **Products** > **Computers** > **Handheld Computers** > **CK3** > **Manuals** tab, and then scroll down to **Regulatory Information**.

U.S.A. and Canada

Laser Compliance and Precaution

The 1007CP01, 1007CP02, 1007CP02L, and 1007CP02-NI are registered with the CDRH as a Class II LASER Product (21 CFR Subchapter J, Part 1040). This product has a maximum output of 1 mW at 630-680 nm.

Caution: There are no user serviceable parts inside the 1007CP01, 1007CP02, 1007CP02L, or 1007CP02-NI. Use of controls or adjustments, or performance of procedures other than those specified herein, may result in hazardous laser light exposure of up to 1 mW at 630-680 nm.

Note: There are no controls or adjustments provided for routine operation or maintenance of the 1007CP01, 1007CP02, 1007CP02L, or 1007CP02-NI.

U.S. Digital Emissions Compliance

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

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

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

Canadian Digital Apparatus Compliance

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device."

"Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement."

This Class B digital apparatus meets all requirements of the Canadian Interference-Causing Equipment Regulations ICES-3.

802.11a Radio Precaution Statement (CK3X, Model 1007CP02 Only)

- 802.11a wireless LAN 5150 to 5250 MHz (5.15 to 5.25 GHz) (5 GHZ radio channels 34 - 48) is restricted to indoor operations to reduce harmful interference to co-channel Mobile Satellite System (MSS) operations.
- The maximum antenna gain permitted for devices in the bands 5250-5350 MHz and 5470-5725 MHz shall comply with the e.i.r.p. limit.
- The maximum antenna gain permitted for devices in the band 5725-5825 MHz shall comply with the e.i.r.p. limits specified for point-topoint and non point-to-point operation as appropriate.
- Be advised that high-power radars are allocated as primary users (i.e. priority users) of the bands 5250-5350 MHz and 5650-5850 MHz and that these radars could cause interference and/or damage to LE-LAN devices.

For Users in Europe

Laser and Imager Compliance and Precaution

This product complies with the following standards for laser and LED safety:

- IEC 60825-1:2007/EN 60825-1:2008-05 : Class 2 (1 mW, 630-680 nm)
- IEC 60825-1/EN 60825-1: Class 1 LED Product (imaging options only, no laser label)

If applicable, this product will be provided with a set of laser safety labels illustrated on the last page of this document. If the proper label language is not installed on the device, locate and apply the appropriate label over the existing label.

Caution: For CK3X (Model 1007CP02) only, 802.11a wireless LAN 5150 to 5350 MHz (5.15 to 5.35 GHz) is limited to indoor use only.

Note: Dynamic Frequency Selection and Transmit Power Control are required in the 5250 to 5350 MHz and 5470 to 5725 MHz frequency range.

EU - R&TTE Declaration

Intermec Technologies Corporation declares that this device is in compliance with the essential requirements and other relevant provisions of R&TTE Directive (1999/5/EC). To find the EU Declaration of Conformity, go to **www.intermec.com** > **Products** > **Computers** > **Handheld Computers** > **CK3** > **Manuals** tab and then scroll down to **Regulatory Information**.

CE 2200 This product is marked with this logo and uses radio frequency bands that are harmonized throughout the European Community.

For CK3X (Model 1007CP02) only, this equipment may be operated in the following countries without restriction:

AT	BE	CY	CZ	DK	EE	FI		DE	GR	HU	IE		LV	LT
MT	NL	PL	PT	SK	SI	ES	SE	GB	IS	LI		CH	BG	RO

For CK3R (Model 1007CP01) only, this equipment may be operated in the following countries without restriction:

AT	BE	CY	CZ	DK	EE	FI		DE	GR	HU	IE		LV	LT	
MT	NL	PL	PT	SK	SI	ES	SE	GB	IS	LI		CH	BG	RO	TR

Restrictions (Revision ERC/REC 70-03 E 2012-03, Annex 3 Band A, B and C)

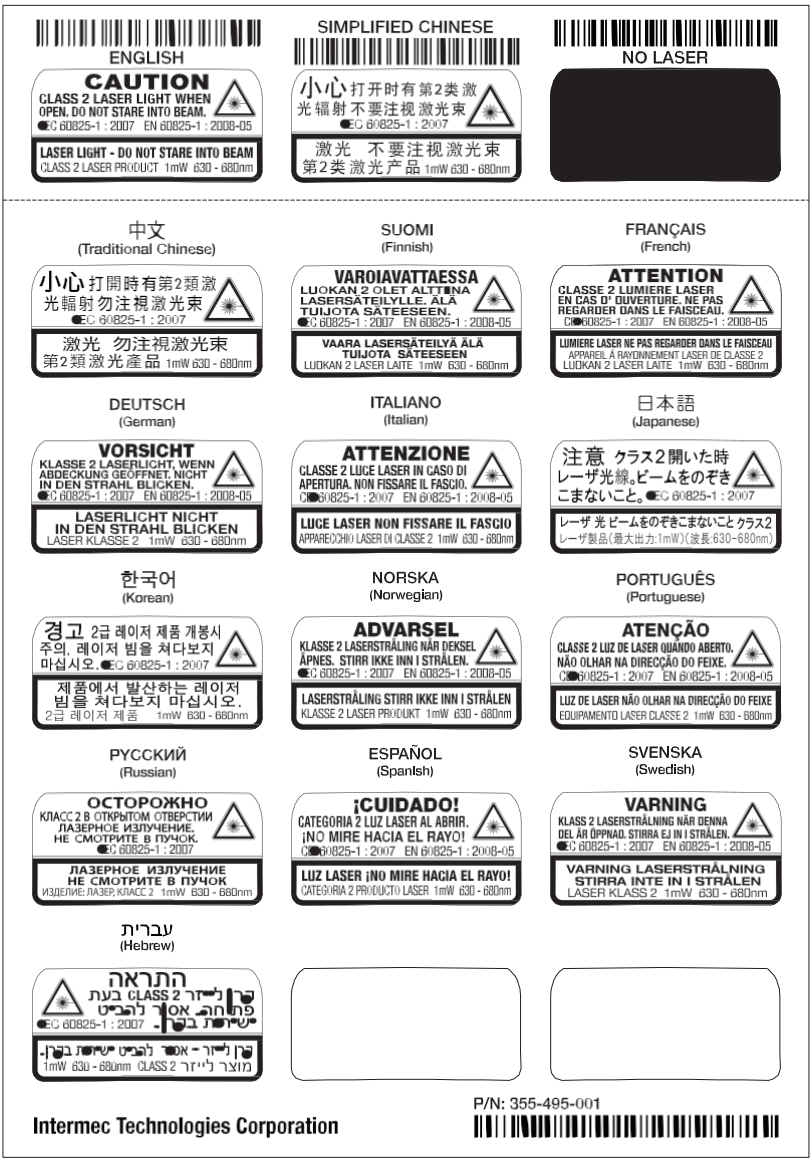
Restrictions detailed in the table below apply to both CK3R (Model 1007CP01) and CK3X (Model 1007CP02).

Country of Intended Use	Abbreviation	Yes	No	License Required	Restrictions	Details
France	FR	X			X	Outdoor operation restricted to less than 10 mW EIRP in 2454 to 2483.5 MHz band
Italy	IT	X			X	For private use, a general authorisation is required if WAS/RLANs are used outside own premises. For public use, a general authorization is required.
Luxembourg	LU	X			X	General authorization required for network and service supply.
Other non-EU:						
Norway	NO	X			X	This subsection does not apply for the geographical area within a radius of 20 km from the center of Ny-Ålesund.
Russia	RU	X			X	**1. SRD with FHSS modulation** 1.1. Maximum 2.5 mW e.i.r.p. 1.2. Maximum 100 mW e.i.r.p. Permitted for use SRD for outdoor applications without restriction on installation height only for purposes of gathering telemetry information for automated monitoring and resources accounting systems. Permitted to use SRD for other purposes for outdoor applications only when the installation height is not exceeding 10 m above the ground surface. 1.3.Maximum 100 mW e.i.r.p. Indoor applications **2. SRD with DSSS and other than FHSS wideband modulation** 2.1. Maximum mean e.i.r.p. density is 2 mW/MHz. Maximum 100 mW e.i.r.p. 2.2. Maximum mean e.i.r.p. density is 20 mW/MHz. Maximum 100 mW e.i.r.p. It is permitted to use SRD for outdoor applications only for purposes of gathering telemetry information for automated monitoring and resources accounting systems or security systems. 2.3. Maximum mean e.i.r.p. density is 10 mW/MHz. Maximum 100 mW e.i.r.p. Indoor applications

Restrictions detailed in the table below apply to CK3X (Model 1007CP02) only.

Country of Intended Use	Abbreviation	Yes	No	License Required	Restrictions	Details
Other non-EU:						
Russia	RU	X			X	**5150-5250 MHz: SRD with DSSS and other than FHSS wideband modulation** 1. Maximum mean e.i.r.p. density is 5 mW/MHz. Maximum 200 mW e.i.r.p. Indoor applications. 2. Maximum 100 mW. e.i.r.p. Permitted to use on board aircraft. **5250-5350 MHz: Maximum 100 mW e.i.r.p.** 1. Permitted to use for local networks of aircraft crew service communications on board aircraft in area of the airport and at all stages of flight. 2. Permitted to use for public wireless access local networks on board aircraft during a flight at the altitude not less than 3000 m. **5650-5825 MHz: Maximum 100 mW e.i.r.p.** Permitted to use on board aircraft during a flight at the altitude not less than 3000 m.
Turkey	TR	X			X	5470 to 5725 MHz not implemented.

CK3R/CK3X Class 2 Laser Labels



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