

# Compliance Statement Insert

Device Name: Handheld Computer

Model Number: CN2

The responsible party for the compliance of this device is:

Intermec Technologies Corporation  
6001 36<sup>th</sup> Avenue West  
Everett, WA 98203 USA  
(425) 348-2600

**CAUTION:** See users guide instructions for handling, charging, and replacing batteries. Failure to follow those instructions can result in personal injury, fire, or battery explosion.

**This product conforms to the following approvals. The user(s) 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 users authority to operate the equipment.**

## FCC Digital Emissions Compliance

This equipment is intended for operation in a commercial environment, in compliance with the requirements for a Class A digital device, pursuant to Part 15 of the FCC Rules, and it must not be used in a residential environment. It generates, uses, and can radiate radio frequency energy. If not installed and used in accordance with the instruction manual, it may cause interference to radio communications. If this equipment causes interference, the user will be required to correct the interference at the user's own expense.

## Canadian Digital Apparatus Compliance

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

Cet appareil numérique de la classe A respecte toutes les exigences du Règlement sur le matériel brouilleur du Canada.

## Radio Wave Exposure and Specific Absorption Rate (SAR) Information for Model CN2

The Model CN2 Handheld Computer has been designed to comply with applicable safety requirements for exposure to radio waves. These requirements are based on scientific guidelines that include safety margins designed to assure the safety of all persons, regardless of age and health.

The radio wave exposure guidelines employ a unit of measurement known as the Specific Absorption Rate or SAR. Tests for SAR are conducted using standardized methods with the device transmitting at its highest certified power level.

While there may be differences between the SAR levels of various products, they are all designed to meet the relevant guidelines for exposure to the radio waves.

For residents of Canada and the United States and other countries/regions that have adopted the SAR limit recommended by Industry Canada RSS-102 and Federal Communications Commission Office of Engineering and Technology (OET) Bulletin 65, which is 1.6W/kg averaged over one (1) gram of tissue for uncontrolled general population exposure, the highest SAR value for the Model CN2 Handheld Computer when worn on the body is 0.823 W/kg. The Model CN2 Handheld Computer has been tested and found to meet the FCC RF exposure guidelines when used with the Intermec accessories supplied or designated for this product. Use of other accessories may not ensure compliance with FCC RF exposure guidelines.



# DECLARATION OF CONFORMITY

(According to ISO/IEC Guide 22 and EN 45014)

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THE PRODUCT HEREWITH COMPLIES WITH THE REQUIREMENTS OF :  
THE LOW-VOLTAGE DIRECTIVE 73/23/EEC.  
THE EMC DIRECTIVE 89/336/EEC.  
THE R&TTE DIRECTIVE 1999/05/EC.

Manufacturer's Name:  
Intermec Technologies Corporation  
6001 36<sup>th</sup> Avenue West  
Everett, WA 98203

European Representative:  
Intermec International Incorporated  
Sovereign House, Vastern Road  
Reading, Berkshire  
RG1 8BT England

Declares that the product listed below:

Product Type: ITE/Residential, Commercial, and Light Industrial

Product Name: CN2

Model Number: CN2

Beginning Serial Number: All

Options: All

Date Issued: January 5, 2005

Conforms to the following product specifications:

Safety: IEC 60950 / EN 60950  
IEC 60825-1 / EN 60825-1

EMC: EN 55022 : 1998 / CISPR Publication 22 : 1997, Class A Limits and Methods  
EN 55024 : 1998 (CISPR 24) Information Technology Equipment – Immunity Characteristics –  
Limits and Methods of Measurement  
EN 61000-4-2 : 1995 – Electrostatic Discharge  
EN 61000-4-3 : 1995 – Radiated RF Field  
EN 61000-4-4 : 1995 – Electrical Fast Transients  
EN 61000-4-5 : 1995 – Voltage Surge  
EN 61000-4-6 : 1996 – Conducted RF Field  
EN 61000-4-8 : 1995 – Magnetic Field  
EN 61000-4-11 : 1994 – Voltage Dips, Short Interruptions, and Variations  
EN61000-3-2 : 1995 + A1 : 1998 + A2 : 1998 + A14 : 2000 – Harmonic Current Emissions  
EN61000-3-3 : 1994 – Voltage Fluctuation and Flicker  
ETSI EN 301 489-17

Radio: ETSI EN 300 328-2

I, the undersigned, hereby declare that the equipment specified above conforms to the above Directive(s) and Standard(s).

Company Official: Michael Abel

Position: Vice President

Signature: \_\_\_\_\_ Signed Copy on File \_\_\_\_\_

Date: 05-JAN-2005

European Contact: Intermec International Incorporated, Sovereign House, Vastern Road, Reading, Berkshire, RG1 8BT England;  
Phone INT+44 118 987 9400; Fax INT+44 118 987 9401



# PROHLÁŠENÍ O DODRŽOVÁNÍ TECHNICKÝCH NAŘÍZENÍ

(V souladu se směrnicí 22 ISO/IEC a EN 45014)

STRÁNKA JEDNA Z JEDNÉ STRÁNKY

ZDE UVEDENÝ VÝROBEK SPLŇUJE POŽADAVKY:  
SMĚRNICE 73/23/EEC PRO NÍZKONAPĚŤOVÁ ZAŘÍZENÍ  
SMĚRNICE EMC 89/336/EEC  
SMĚRNICE R&TTE 1999/05/EC

Jméno výrobce:

Intermec Technologies Corporation  
6001 36<sup>th</sup> Avenue West  
Everett, WA 98203, USA

Evropský zástupce:

Intermec International Incorporated  
Sovereign House, Vastern Road  
Reading, Berkshire  
RG1 8BT England

prohlašuje, že níže uvedený výrobek:

Typ výrobku: Vybavení informační technologie/rezidenční, komerční a lehké průmyslové  
Název výrobku: CN2  
Číslo výrobku: CN2  
Počáteční sériové číslo: Všechna  
Varianty: Všechny  
Datum vydání: 05. Leden 2005

Splňuje následující parametry výrobku:

Bezpečnostní: IEC 60950 / EN 60950  
IEC 60825-1 / EN 60825-1

EMC: EN 55022 : 1998 / CISPR vyhláška 22: 1997, Limity a metody třídy A  
EN 55024: 1998 (CISPR 24) Vybavení informační technologie – charakteristiky odolnosti –  
Limity a metody měření  
EN 61000-4-2 : 1995 – Elektrostatický výboj  
EN 61000-4-3 : 1995 – Vyzařované vysokofrekvenční pole  
EN 61000-4-4: 1995 – Rychlé přechodové elektrické jevy  
EN 61000-4-5: 1995 – Napěťový ráz  
EN 61000-4-6: 1996 – Vedené vysokofrekvenční pole  
EN 61000-4-8: 1995 – Magnetické pole  
EN 61000-4-11: 1994 – Krátkodobé poklesy napětí, krátká přerušení a pomalé změny napětí  
EN61000-3-2: 1995 + A1: 1998 + A1: 1998 + A1: 2000 – Vyzařované harmonické proudy  
EN61000-3-3: 1994 – Kolísání napětí a blikání  
ETSI EN 301 489-17

Radio: ETSI EN 300 328-2

Já, níže podepsaný, tímto potvrzuji, že výše uvedené vybavení splňuje požadavky výše uvedených nařízení a standardů.

Zástupce společnosti: Michael Abel

Pozice: viceprezident

Podpis: \_\_\_\_\_ Podepsaná kopie v evidenci

Datum: 05. Leden 2005

Evropský kontakt: Intermec International Incorporated, Sovereign House, Vastern Road, Reading, Berkshire, RG1 8BT England;  
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