

# CN4 Mobile Computer RF Exposure Information

Models: CN4, CN4e, CN4-C, CN4e-C

## EMC and RF Information for North and South America

This product has been tested and meets 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. For residents of Canada and the United States and other countries/regions that have adopted the SAR limit recommended by the Federal Communications Commission Office of Engineering and Technology (OET) Bulletin 65C and Industry Canada RF exposure standard RSS-102, the maximum allowed SAR value is 1.6 W/kg over 1 g of tissue.

Radio Frequency (RF) Exposure - Specific Absorption Rate (SAR) Test Results for Model CN4 and CN4e:

Radio Technology	W/kg	Comment
UMTS/HSPA	0.684 0.987	At the ear For body-worn operation
802.11b/g	0.784 0.078	At the ear For body-worn operation
Bluetooth	N/A	Negligible due to very low output power

Radio Frequency (RF) Exposure - Specific Absorption Rate (SAR) Test Results for Model CN4-C and CN4e-C:

Radio Technology	W/kg	Comment
CDMA	1.10 0.77	At the ear For body-worn operation
802.11b/g	0.784 0.078	At the ear For body-worn operation
Bluetooth	N/A	Negligible due to very low output power

## EMC and RF Information for all Other Regions

This product meets the EN 50360, EN 62209-1, and EN 62209-2 RF exposure guidelines when used with the Intermec accessories supplied or designated for this product. Use of other accessories may not ensure compliance with these RF exposure guidelines. For residents of the European Union and other countries/regions that have adopted the International Commission on Non-Ionizing Radiation Protection (ICNIRP) SAR limit, the maximum allowed SAR value is 2.0 W/kg over 10 g of tissue.

Radio Frequency (RF) Exposure - Specific Absorption Rate (SAR) Test Results for Model CN4:

Radio Technology	W/kg	Comment
UMTS/HSPA	0.287 0.723	At the ear For body-worn operation
802.11b/g	0.594 0.100	At the ear For body-worn operation
Bluetooth	N/A	Negligible due to very low output power



Worldwide Headquarters  
6001 36th Avenue West  
Everett, Washington 98203  
U.S.A.

tel 425.348.2600

fax 425.355.9551

[www.intermec.com](http://www.intermec.com)

© 2011 Intermec Technologies  
Corporation. All rights reserved.



CN4 Mobile Computer RF Exposure Information



P/N 933-268-001, Revision A