

Exhibit H: RF Exposure

FCC ID: HN2PC24-11



A **UNOVA** Company

Intermec Technologies Corporation
6001 36th Avenue West
Everett, WA 98203-9280

425.348.2600 tel
425.348.2633 fax
www.intermec.com

December 9, 2002

To Whom It May Concern:

Intermec Technologies Corporation hereby declares that our PC24-11-FC/R 2.4 GHz DSSS Transceiver Radio Module used in Data Collection devices is categorically excluded from routine environmental evaluation for RF Exposure by its classification as a mobile transmitter.

The EUT will only be used with a separation distance of 20 centimeters or greater between the antenna and body of the user or nearby persons and can therefore be considered a mobile transmitter per 47 CFR 2.1091 (b). The EUT has two antenna ports. One antenna port is for both transmit and receive, the other antenna port is for receive only. The EUT will be used in the applicant's Model 2102 Access Point, T248X Stationary Unit, Vehicle Mount Terminals T2455 and 2475, and Handheld Computers Models T2425, 2415, 5020, and 2435. Each of these units can accommodate only one EUT.

$$S = (PG)/4\pi R^2$$

Where: S = power density (mW/cm²)

P = power input to the antenna (mW)

G = linear power gain relative to an isotropic radiator

R = distance to the center of the radiation of the antenna (20 cm = limit for MPE estimates)

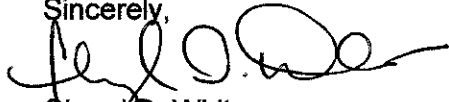
Solving for S, the maximum power densities 20 cm from the transmitting antennas are as follows:

Antenna Manufacturer	Antenna Type	Antenna Part No.	Transmit Frequency (MHz)	Max Peak Conducted Output Power (mW)	Antenna Gain (dBi)	Power Density @ 20 cm (mW/cm ²)	Maximum Permitted Power Density (mW/cm ²)
Cushcraft	Omni	063363	2400	37.4	5	.024	1
Cushcraft	Yagi	063365	2400	37.4	13	.15	1
Larsen	Flat Panel	063366	2400	37.4	14	.19	1
Mobile Mark	Omni	065349	2400	37.4	9	.06	1
Centurion	Omni	066147	2400	37.4	1	.01	1
Centurion	Mini Omni	067261	2400	37.4	3	.015	1

Centurion	Flat Panel	067262	2400	37.4	5	.024	1
Centurion	Flat Panel	067263	2400	37.4	9	.06	1
Mobile Mark	Corner Reflector	071122	2400	37.4	9	.06	1
Centurion	Custom SMB	063825	2400	37.4	1.5	.011	1
Radiall	Dipole	070143	2400	37.4	1.5	.011	1
Radiall	MicroPatch	590993	2400	37.4	4.5	.021	1
Centurion	Custom Internal	071478	2400	37.4	3	.015	1
Centurion	Custom External	067325	2400	37.4	1.5	.011	1
Radiall	Dipole	069903	2400	37.4	1.5	.011	1
European Ant	502/510	071175	2400	37.4	1.5	.011	1
European Ant	DS45/588	071176	2400	37.4	4	.02	1
ASK Comm.	pLANet 13	805-543	2400	37.4	12	.12	1
Maxrad	Through Hole Mt	805-580-101	2400	37.4	5	.024	1
Maxrad	Magnet Mount	805-580-102	2400	37.4	5	.024	1
Maxrad	Mirror Mount	805-580-103	2400	37.4	5	.024	1
NCC, Inc	Whip	805-544	2400	37.4	2.1	.012	1
Radiall	MicroPatch	805-545	2400	37.4	4.5	.021	1

If you have any questions regarding this product, please feel free to contact me (phone: 425 348 2600, fax: 425 348 2633, email: cheryl.white@intermec.com).

Sincerely,



Cheryl D. White
Compliance Engineer
Intermec Technologies Corp.