

Date: February 26, 2008

Telecommunication Certification Body (and/or)
Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, Maryland 21046

Subject: Class II Permissive Change FCC ID: EHAIM4

Dear Application Examiner:

Intermec Technologies Corporation, with the assistance of Northwest EMC Inc. is submitting this application for a Class 2 Permissive Change of IM4 RFID radio, FCC ID: EHAIM4, to add a new antenna for the IP30 pistol grip RFID scanner. This application also requests approval of the IM4 for new mobile RF exposure conditions.

The IP30 snaps on the bottom of several Intermec hand held computers. The BTM4 Bluetooth radio, FCC ID: EHA-BTM4, is integrated within the IP30 to provide a wireless communication interface to the hand held computers.

The IP30 hand grip has a docking cradle for Intermec's CK61, CN3 and CN3e handheld computers.

CK61 contains
FCC ID: EHA802UIAG
FCC ID: HN2-BTM311

CN3
FCC ID: EHA-01CN3

CN3e
FCC ID: EHA-06CN3

All of the radios used in the above handheld computers have been previously certified. No changes have been made to the hardware or software of the radios in these collocated configurations. Collocated MPE estimates for mobile exposure conditions have been submitted. The exhibits submitted demonstrate compliance with FCC rules.


Your efforts in reviewing this application are greatly appreciated.

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Please contact me by telephone at (319) 846-2415 or by e-mail (Dave.Fry@Intermec.com) if there are questions or additional information needed concerning this request.

Sincerely,



Dave Fry
Sr. EMC Engineer