

Information about the Applicant	
Grantee (Company Name)	Intermec Technologies Corporation
FCC Contact Person	Dave Fry
Address	550 Second Street SE
City, State, Zip	Cedar Rapids, IA 52401
Job Number	INMC0504
Model	CK3 Series Handheld Computer
FCC ID	EHA-CK3DDIB
Agent	Sean MacKellar
Approval Type	Original
Equipment Class	DTS Digital Transmission System, NII Unlicensed National Information Infrastructure
Rule Part	15C, 15E

Overview

This application is for a singular limited modular approval of a radio EHA-CK3DDIB for Intermec Technologies Corporation, for use in their model CK3 series of hand-held computers. This radio is identical to the previously certified model DDIB radio module, FCC ID: EHA-DDIB. This radio is a dual Bluetooth and 802.11a/b/g radio module, which operates under 47 CFR parts 15.247 and 15.407. The CK3 series of hand-held computers can be used as body worn devices or as push to talk devices. SAR evaluation was performed to show compliance with RF exposure requirements.

Additionally, when the CK3 is docked with the model IP30 printer, the EHA-CK3DDIB radio will be in a mobile co-located with two previously certified radios FCC IDs: EHA-BTM4 and EHAIM4, which are contained in the model IP30 RFID reader. No changes have been made to these radios. MPE estimates have been provided to assess the RF exposure conditions for this mobile co-located configuration.

Confidentiality requested for allowed files. Request is properly addressed and referenced.

Recommendation

All items have been resolved and completed to my satisfaction; therefore I recommend this application for approval.

Signature



Dave Tolman, TCB Committee
2/13/2009