



Regulatory Engineering

13 December 2004

Federal Communications Commission Lab
7435 Oakland Mills Road
Columbia, MD 21046

Subject: Request for Class 2 Permissive Change (H9PMC906RA)

FCC Reviewer,

This Class 2 Permissive Change is for the addition of a Symbol supplied holster (p/n 11-70733-500) for use with the Mobile Computer certified under FCC ID: H9PMC906RA.

No electrical or mechanical modifications were made to this Mobile Computer from the time of the original FCC submission.

Intended Use

The Mobile Computer is designed for normal use in the hand with a separation distance of 24.1cm from the body. In this usage position both RFID and RLAN can be active. The RFID transmitter is not designed for use in the holster. The terminal can transmit with the RLAN radio while in the holster. (See attached "Recommended Usage Guide")

SAR

SAR Test Report submitted to support 'portable' use in the holster.

- WLAN only: Max SAR (1g) value recorded = 0.385 W/kg

Exhibits

The following Exhibits are electronically submitted as attachments.

Exhibit	Description	Confidential
8	User Manual <ul style="list-style-type: none">- Quick Reference Guide (Holster)- Regulatory Information Sheet- Recommended Usage Guide	
11	RF Exposure <ul style="list-style-type: none">- SAR Test Report	
13	Cover Letters <ul style="list-style-type: none">- Letter of Application	

Respectfully,

Mark S. Luksich
Director, Regulatory Engineering