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August 8, 2003

Federal Communications Commission  
Authorization and Evaluation Division  
C/O American Telecommunications Body, Inc.  
6731 Whitter Avenue  
McLean, VA 22101  
Columbia, MD 21046

Re: Attestation of Compliance  
FCC ID: KBCIX260MPIA750BT  
Applicant: ITRONIX, Corporation.  
Models: IX260 PC with Aircard750, a MPI350 WLAN and a Bluetooth Intentional Radiator

Gentlemen:

Spectrum Technology, Incorporated has tested the above referenced rugged laptop PC which contains three co-located transmitters. The measurements were made in accordance with the applicable requirements contained in the Parts 2, and 15 of Title 47, CFR. To the best of my knowledge, these tests were performed using the criteria established in ANSI, TIA, FCC or other Industry standards.

Measurements of the Aircard750 under Part 24 were made by Celltech Labs, Inc. The results of the Test Reports referenced below demonstrate the equipment complies with the Part 15 and Part 24 limits, with the three referenced RF devices installed:

- 1.) Test Report # 1 - EMC measurements of a previously Certified transmitter, FCC ID: NCNAC750, Model: Aircard 750 operating under Part 24. Two sets of measurements and EMC Test Reports were prepared by Celltech Labs, Inc. covering Part 24 EMC measurements of the IX260 in two configurations; 1.) IX260 with it's display mounted external dipole antenna, and 2.) for the IX260 when placed in it's vehicular cradle and connected to a Maxrad P/N WMLPVDB800/1900 - 3 dBi gain external vehicular antenna.
- 2.) Test Report # 2 - EMC measurements of the previously Certified Intentional Radiator, FCC ID: LDK102042 , Model MPI350 show continued compliance with the limits established in Part 15.247 for DTS.
- 3.) Test Report # 3 - EMC measurements of the previously Certified Bluetooth Intentional Radiator, FCC ID: POOWML-C11XX, Model: WML-C11NU, confirm compliance with Part 15.247 DSS rules for FHSS.

The digital device emissions were measured and verified to meet the Part 15.107(a), 15.207(a) and 15.109, (a) limits applicable to Class B digital devices. The applicable rule sections are listed in the three test reports under Exhibit 6.

The open area test site used for the radiated emissions measurements is located at Fluke Park II in Everett, Washington. The site information required by Part 2.98, measured in accordance with ANSI C63.4-1992, was most recently renewed with the FCC and accepted by the FCC Sampling and Measurements Branch in August of 2001.

This site is also acceptable to Industry Canada for the performance of radiated measurements. Test site information required by RSS-212, Issue 1 (provisional) was most recently renewed with IC in January 2002. The site file number is IC 2089.

Sincerely,

A handwritten signature in black ink that reads "Rod Munro". The signature is written in a cursive, flowing style.

Rod Munro  
President  
Spectrum Technology, Inc.

email:rmunro@spectrumti.com