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February 23, 2004

American Telecommunications Certification Body, Inc. 6731 Whittier Avenue, Suite C110 McLean, VA 22101

SUBJECT: ITRONIX CORPORATION

FCC ID: KBCIX260MPIBM3900 Part 15.247 Certification

To Whom It May Concern:

ITRONIX CORPORATION is hereby submitting a Part 15.247 Certification application for the above referenced Rugged Laptop PC with Cisco MPI-350 WLAN transmitter co-located with Wavenet BM3-900M Mobitex radio modem. The Part 15.247 test data submitted for the Cisco MPI-350 WLAN transmitter is taken from previously certified application FCC ID: KBCIX260MPIRIM902 with the same WLAN transmitter installed with co-located RIM 902M Mobitex radio modem (performed by Spectrum Technology, Inc.). The measurement data also includes data from the previously certified Cisco MPI-350 WLAN transmitter FCC ID: LDK102042 (performed by Rhein Tech Laboratories, Inc.). The submitted test data listed below demonstrates compliance of the Cisco MPI-350 WLAN transmitter with FCC Part 15.247 requirements.

Conducted Output Power (Spectrum Technology)
Equivalent Isotropic Radiated Power (Spectrum Technology)
Field Strength of Fundamental (Spectrum Technology)
Radiated Harmonics & Spurious Emissions (Spectrum Technology)
6 dB Bandwidth & Conducted Spurious (Spectrum Technology)
Band Edge & Power Spectral Density (Rhein Tech Laboratories)

Sincerely,

Fred Phillips
Certification Engineer
ITRONIX CORPORATION