



January 8, 2001

Federal Communications Commission
Equipment Approval Services
7435 Oakland Mills Road
Columbia, MD 21046
Attn: Kwok Chan

**SUBJECT: ITRONIX CORPORATION
FCC ID: KBCT5200RIM801D
731 Confirmation No.: EA99248
Correspondence Reference No.: 17440**

Dear Kwok,

On behalf of Itronix Corporation we hereby submit the following amendment in response to your e-mail dated December 18 requesting additional information for the subject application.

1. Attached is the revised users manual RF exposure warning statement for portable use.
2. Attached is the revised users manual warning statement for vehicle-mount antenna use.

If you have any further questions or comments, please do not hesitate to contact me.

Sincerely,

A handwritten signature in black ink, appearing to read "Shawn McMillen", written over a vertical line.

Shawn McMillen
General Manager
Celltech Research Inc.
Testing & Engineering Lab

cc: Itronix Corporation

Important Before using this manual and the product it describes, read the Microsoft's End User's License Agreement and the safety information.

Compliance Statements

The T5200 computer has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

WARNING The transmitter installed in the Itronix T5200 is intended to be operated as a mobile transmitting device which generally requires a 20cm separation distance from the antenna to satisfy FCC RF exposure requirements. This device was tested for SAR requirements at 5cm from the antenna in order to show compliance. Users/bystanders should maintain this minimum separation distance when using the device in a standalone configuration with the built-in antenna, in order to ensure compliance with FCC RF exposure requirements.

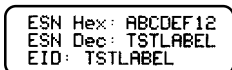
If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

If you are registering with a Cellular provider for data service, your modem's Electronic Serial Number (ESN) will be printed on a label as shown below.



If you are registering with a Cellular provider for CDPD service, your modem's Equipment Identifier (EID) will be printed on a label as shown below.



CAUTION Your modem generates radio frequency (RF) signals. Do not operate the radio modem before you have registered it with a network provider. The network will not accept a signal from an unregistered device. Unauthorized use of your radio modem may interfere with local business or government communications, resulting in fines or other legal action.

CAUTION This device was tested using the MaxRad Z562 unity gain vehicle rooftop magnetic mount antenna. In order to comply with FCC Maximum Permissible Exposure (MPE) requirements this antenna must be mounted on the exterior of the vehicle to provide a minimum separation distance of 20cm from all persons.