EVERYDAY WIRELESS LLC

. . . making your life safer and easier

June 3, 2004

Federal Communications Commission
Authorization and Evaluation Division

Compliance with Part 90.203(e) and Part 90.203(j)(3)

To Whom It May Concern,

The Everyday Wireless Model 100 transceiver complies with Part 90.203(e), which reads:

> *"Except as provided in paragraph (g) of this section, transmitters designed to operate above 25 MHz shall not be certificated for use under this part if the operator can program and transmit on frequencies, other than those programmed by the manufacturer, service or maintenance personnel, using the equipment's external operation controls."*

Everyday Wireless certifies that there are no user controls on the Model 100 that would allow the user to adjust the frequency on which the unit is transmitting.

Further, the Everyday Wireless Model 100 transceiver complies with Part 90.203(j)(3), which reads:

> *"Applications for part 90 certification of transmitters designed to operate on frequencies in the 150-174 MHz and or 421-512 MHz bands, received on or after February 14, 1997, must include a certification that the equipment meets a spectrum efficiency standard of one voice channel per 12.5 kHz of channel bandwidth. Additionally, if the equipment is capable of transmitting data, has transmitter output power greater than 500mW, and has a channel bandwidth of more than 6.25 kHz, the equipment must be capable of supporting a minimum data rate of 4,800 bits per second per 6.25 kHz of channel bandwidth."*

Everyday Wireless certifies that the Model 100 has no voice channel, transmits data only, and is capable of supporting a minimum data rate of 4,800 bits per second per 6.25 kHz of channel bandwidth.

Sincerely,

Josef K. Winkler
President

2033 Penn Avenue West Lawn, PA 19609 **PHONE:** 610.678.2100 **FAX:** 610-678-2193 **www.HereComesTheBus.com**