



Date: 20 Feb 2012

Federal Communications Commission  
7435 Oakland Mills Road  
Columbia, MD 21046

This letter is to comply with the section 47CFR § 27.50 (2) as we hereby state that the device pertaining to application FCC ID: **VG5WIN5223** has average output power of 18dBm and can't be manually changed by end user.

The total EIRP (with 16dBi outdoor antenna) is 34dBm (> 2W), as required by 47CFR § 27.50 (2)

This device implements Automatic Transmit Power Control algorithm, in order to adjust transmitter output power based on the varying signal level at the receiver  
The ATPC range is 1dB ( $\pm 0.5$  dB).

In any case the total EIRP is > 2W, as required by 47CFR § 27.50 (2)

Sincerely,

A handwritten signature in black ink, appearing to read "Israel Aminov", with a stylized flourish at the end.

Israel Aminov  
Ruggedcom Inc.

