



150 Country Hills Landing N.W.
Calgary, Alberta T3K 5P3
Tel: (403) 248-0028
Fax: (403) 248-2762
E-mail: info@microhardcorp.com
www.microhardcorp.com

Leaders in Wireless Telecom

Federal Communications Commission
7435 Oakland Mills Road
Columbia, Maryland 21046 USA

Date: 07/12/2016

Ref: Manufacturer Attestation for FCC ID: **NS9VIP4GABGN20**

Dear Examiner,

This is an attestation FCC ID: **NS9VIP4GABGN20**, originally granted on **05/21/2013**, is applying for a new grant under 15.404(b)(4)(ii). There have been no hardware changes to the radio module that impact related RF performance or compliance. Device uses same antennas as before.

Furthermore, we attest that the antenna type and gains listed below are the worst case. We acknowledge that only antennas of this type (Dipole) with equal or less gains (dBi) than shown below are permitted for use with this device without further evaluation. This device complies with all antenna limits as described in 15.247(d).

Antenna Type	Part number	Antenna location	2.4 – 2.5GHz Gain in dBi	5.1 -5.8 GHz Gain in dBi
Dipole	MHS035030	Ant1	2	2
Dipole		Ant2		

Sincerely,

A handwritten signature in black ink, appearing to be 'Hany Shenouda', written over a horizontal line.

Hany Shenouda
Director of Engineering
Microhard Systems Inc