

Getac Technology Corporation

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Date: May 24, 2016

Federal Communications Commission
Office of Engineering and Technology Laboratory Division
7435 Oakland Mills Road
Columbia MD 21046

Subject: Class II Permissive Change Request of FCC ID: QYL7260NGW

Dear Examiner:

This is to request for a Class II permissive change for FCC ID: QYL7260NGW (grant date: 11/15/2013) to update UNII new rules, and remove the 5745-5825 MHz frequency band from DTS grant. The device is applying under 15.407(b)(4)(ii), the emission limits comply with 15.247(d) for all antenna configurations

The antenna type and gains listed below are the worst case for the client-only module. We acknowledge that only antennas of the antenna configuration with equal or less gains than shown below are permitted for use with this device without further evaluation. Users and installers are provided with antenna installation restrictions for compliance with FCC requirements.

| Antenna Type | Model Part Number | Antenna Location (Main/Aux) | 2.4GHz Peak Gain (dBi) | 2.6GHz Peak Gain (dBi) | 5.2GHz Peak Gain (dBi) | 5.5GHz Peak Gain (dBi) | 5.7GHz Peak Gain (dBi) |
|--------------|---|-----------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|
| PIFA | Universe Technology Intel Reference Antenna | Main | 3.24 | 3.47 | 3.73 | 4.77 | 4.97 |
| PIFA | | Aux | | | | | |
| PIFA | | MIMO | | | | | |

All antenna gains include cable loss

If you have any questions regarding this matter, please don't hesitate to contact me.

Yours sincerely



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