



**CONTEC DTx INC.**  
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Date: August 5, 2016

Federal Communication Commission  
Equipment Authorization Division, Application Processing Branch  
7435 Oakland Mills Road  
Columbia, MD 21048

Certification and Engineering Bureau  
Industry Canada  
Spectrum Engineering Branch  
3701 Carling Avenue, Building 94  
Ottawa, Ontario K2H 8S2

**Sub:** C2PC Request/Re-assessment

FCC ID: 2AIPX7260H  
ISED IC: 21564-7260H  
HVIN: 7260H  
PMN: Dual Band Wireless AC-7260

To Whom It May Concern:

Pursuant to CFR 2.1043 and RSP-100, Contec DTX Inc., hereby requests a Permissive Change Class II/ Re-assessment for the above module as per modifications stated below.

Reason:

Modifications:

- No hardware changes in RF part
- No hardware modification to module PCB or schematics
- Addition of new Dipole antenna, Model GW.71 with Peak Gain (bend) 3.8 dBi (2.4-2.5 GHz) & 5.5 dBi (5.0-5.8 GHz) bands

The following new exhibits will be uploaded:

- User Manual
- Antenna Specs Sheet
- C2PC Test Reports

Respectfully;

Paul Parkinson  
Director of Product Development