



ZEBRA

Regulatory Engineering

June 8, 2016

Federal Communications Commission
Office of Engineering and Technology
Equipment Authorization Division
7345 Oakland Mills Road
Columbia MD 21046

Subject: Class II Permissive Change Request of FCC ID: UZ7VC6096

To the commission:

This is to request for a Class II permissive change for FCC ID: UZ7VC6096 to update UNII new rules, and remove the 5745-5825 MHz frequency band from DTS grant. The application for Certification of the above referenced FCC ID is filed under Part 15.407(b)(4)(ii) with no changes in total power or hardware changes. The DTS report number RF960308H04 issued on March/29/2007 is applicable to this filing. The test results in this report show compliance with part 15.247(d) emission limits for all antenna configurations.

Please find below a list of all approved antennas with gain of 10 dBi or less:

Antenna Type	Brand Name	Model number	Gain (dBi)
Dipole Antenna		C802-510001-A	2.4GHz: 3 5GHz: 4

Users and installers are provided with antenna installation restrictions for compliance with FCC requirements.

We hereby authorize Jones Tsai in Sporton International Inc. to act on our behalf in all manners relating to FCC application for equipment authorization, including signing of all documents relating to these matters. Any and all acts carried out by Jones Tsai in Sporton International Inc. on our behalf shall have the same effect as acts of our own.

Pursuant to the provisions of Sections 0.457 and 0.459 of Commission's rules (47CFR§§0.457, 0.459), we are requesting the Commission to withhold the following attachment(s) as confidential document from public disclosure indefinitely.

Operational Description



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Above mentioned the document contains detailed system and equipment description are considered as proprietary information in operation of the equipment. The public disclosure of above documents might be harmful to our company and would give competitor an unfair advantage in the market.

If you have any questions regarding this authorization, please contact me directly.

Respectfully,

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