



Justification Letter

Date: 6/16/2014

Industry Canada
Certification & Engineering Bureau
P.O. Box 11490, Station H
3701 Carling Avenue, (Building 94)
Ottawa, Ontario K2H 8S2

IC ID: PPD-QCNFA335

Product name: 1X1 802.11b/g/n-BT4.0 PCIe/USB M.2 Combo Module

To whom it may concern,

The WLAN (DTS) and BLE (DTS) reported in original filing were using conducted measurement method with antenna gain 3.62dBi and new antenna gain listed in this C2PC filing were lower than original filing. This module still in compliance with the EMC requirements

If you have any questions regarding this application, please feel free to contact me.

Sincerely yours,

A handwritten signature in black ink, appearing to read 'Wayne Hsu'.

Wayne Hsu
Assistant Manager, SPORTON INTERNATIONAL INC.



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Date: 6/16/2014

Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Rd
Columbia MD 21046

FCC: **PPD-QCNFA335**

Product name: **1X1 802.11b/g/n-BT4.0 PCIe/USB M.2 Combo Module**

To whom it may concern,

We, Qualcomm Atheros, Inc. declare that the WLAN (DTS) and BLE (DTS) reported in original filing were using conducted measurement method with antenna gain 3.62dBi and new antenna gain listed in this C2PC filing were lower than original filing. This module still in compliance with the EMC requirements

If you have any questions regarding this application, please feel free to contact me.

Sincerely yours,

Wayne Hsu

Assistant Manager, SPORTON INTERNATIONAL INC.