Module Approval Request Letter

Subject: Module Approval

Date: 2012/11/14

FCC ID: O62VGP-WRC7

Dear Reviewer,

We, Sporton International Inc., are authorized by Darfon Electronics Corp. to have their state-of-the-art 2.4G Receiver Module approved under module approval authorization. The application of this module is specified to mobile host equipment. The requirements regulated in Public Notice DA00-1407 have been fulfilled and clearly explained below.

- The requirement of RF shielding: The USB connector housing could be as a RF shielding case. 1.
- 2. The requirement of buffered inputs: Buffered data inputs stage has been integrated in chip nRF24LU1P.
- The requirement of power supply regulation: The power regulator has been integrated in chip nRF24LU1P.
- The requirements of section 15.203 and 15.204(C): The requirements of antenna connector and 4. spurious emission have been fulfilled. Please reference the exhibition Test Report.
- The requirement of stand-alone test configuration: Please reference exhibition Test Configuration 5. Photo for the stand-alone test configuration.
- The requirement of labeling: The instruction on the labeling rule of the end product has been stated 6. in the users manual of this module. Please also see the exhibition Label Sample.
- The requirement of compliance on specific rule or operating requirements: The required FCC rule has 7. been fulfilled and all the instructions for maintaining compliance has been clearly stated in the Users
- The module is low power device and complies with 15.249, so it is not necessary to evaluate RF 8. exposure.

Note: The module is Limited Module Approval and only limited to install to the TABLET DEVICE (SONY / SVJ202A11L).

Please do not hesitate to contact me for any questions of this request letter. Thank you.

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Company Address Taiwan, R.O.C.

Signature

Name Leo Huang

Job Title Manager