

Modular Approval Letter

Date: 2016/4/14

The Device, FCC ID: N8NLSD4WF-CC3221 is seeking FCC authorization as a modular transmitter.

The EUT meets the requirement for modular approval as detailed in FCC Public Notice DA00-1407. Compliance to each of the requirements is described below:

- 1. The modular transmitter have its own RF shielding. Please refer the product photo.
- 2. The modular transmitter have buffered modulation/data inputs, the input and Output buffer building in the Main IC CC3200. Use 40MHz/32KHz crystal.
- 3. The modular transmitter have its own power supply regulator, DC 2.0~3.6V input should Applicable to the product.
- 4. The modular transmitter have a I-PEX antenna interface on the PCB and PCB antenna(Alternative).
- 5. The modular transmitter be tested in a stand-alone configuration = > the modular be supplied by DC power Supply.
- 6. The modular transmitter have a label on the modular`s shielding, labeled with its own FCC ID number: N8NLSD4WF-CC3221
- 7. The modular transmitter comply with any specific rule or operating requirements and the provide adequate instruction along with the module to explain any such requirements.
- 8. The modular transmitter comply with RF exposure requirements.

Sincerely Yours,

Signature:

Typed or Printed Name: Jimmy He

Title: Product Manager

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