

# lierda<sup>®</sup>

利尔达科技集团

## Modular Approval Letter

Date: 2013/9/18

The Device, FCC ID :N8NLS4BTL is seeking FCC authorization as a modular transmitter. The EUT meets the requirement for modular approval as detailed in FCC Public Notice DA 00-1407. 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 CC2541.
3. The modular transmitter have its own power supply regulator, DC 2.0V-3.6V input should Applicable to the product.
4. The modular transmitter comply with the antenna requirement of section 15.203 and .15.204(c) ,the modular have a 1.0 dBi printer antenna printed on the PCB.
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: N8NLS4BTL
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,

Signature



Name: Jimmy He

Address: Lierda Building, 425Dengyun Rd, Hangzhou, China

Tel : 0571-89908723

Fax: 0571-88256108