Federal Communications Commission Authorization and Evaluation Division 1435 Oakland Mills Road Columbia, MD 21046

Date: August 08, 2013

SUBJECT: FCC Application for (FCC ID:ZOWPMAD6050)

To Whom It May Concern:

I, the undersigned, hereby attest to the fact that I will apply the Declaration of Conformity procedure to the class B computer peripheral portion of this composite device. I understand the following FCC requirements:

- Devices subject to the DoC procedure are required to be tested to show compliance
  with the FCC technical regulations by a recognized accredited testing laboratory. The
  testing laboratory must be accredited by a Commission approved accreditation body or
  designated under the terms of a government-to-government Mutual Recognition
  Agreement (MRA). A listing of those accredited testing laboratories that have been
  recognized by the Commission is published on the FCC
  Webpage: <a href="https://apps.fcc.gov/oetcf/eas/reports/TestFirmSearch.cfm">https://apps.fcc.gov/oetcf/eas/reports/TestFirmSearch.cfm</a> (Select the
- "accredited" option to search for FCC recognized accredited test firms.)

  2. Test facilities located in countries, where the U.S. does not have an operational Telcom

MRA are not recognized by the FCC to test for the DoC procedure.

3. Pt 2.1077 contains the list of information that must be included in the Declaration of Conformity, which must be supplied with each product sold. The DoC compliance info shall be included in the User's Manual or as a separate sheet. The info must contain the <a href="mainto:name">name</a>, address, and phone number of the responsible party, which must be located within the United States. According to 2.909(c)(2), the responsible party is either the Manufacturer or if the product is imported the Importer.

Regards, Signature:

Jiangming/ Engineer:

Applicant: SHENZHEN 3NOD ELECTRONICS CO., LTD.

Trangwong

Address: 3NOD High-Tech Park 15# Zhongfu Road Tangxiayong Village,

Industrial Zone Songgang Town, Baoan District, Shenzhen City, China