

SHENZHEN AOER ELECTRONICS CO., LTD

FCC ID: YDR4FM915

October 26, 2010.

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

I would like to submit a Class II Permissive Change application. It is because we change the operating frequency range of the device (FCC ID: YDR4FM915):

from 88.1-107.8 MHz
to 88.1-107.9 MHz,

which is changed by software* (NO ANY CHANGES on components or parts).

*Remark: The software is used by manufacturer only. The manufacturer WILL NOT give the software to any user. Thus, user CANNOT USE the software.

Therefore, we would like to submit the following form and exhibits for new version of the device:

1. New TCB Form 731 (High Freq. of Frequency range is changed from 107.8 MHz to 107.9 MHz);
2. New Test Report subject to FCC Class II Permissive Change application [Tested on low frequency (88.1 MHz), middle frequency (98.1 MHz), and high frequency (107.9 MHz)];
3. New Cover Letter for FM Transmitter (Frequency Range is changed from 88.1-107.8 MHz to 88.1~107.9 MHz);
4. New User's Manual (frequency range is changed from 88.1-107.8 MHz to 88.1~107.9 MHz);
5. New Operational Description (changed from 88.1-107.8 MHz to 88.1~107.9 MHz).

Sincerely,

SHENZHEN AOER ELECTRONICS CO., LTD



Xie Fei (Manager)