



## Huawei Technologies Co., Ltd.

Bantian, Longgang District, Shenzhen, 518129, China

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**Date:** October 26, 2016

**FCC ID:** QISAAU3940

**Model Number:** AAU3940

To:

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

**Subject: Application Class II Permissive Change to FCC ID: QISAAU3940**

Dear Sir/Madam;

A Class II permissive change is requested for the subject transceiver which is marketed in the United States and elsewhere as the **Huawei Technologies Co., Ltd.**'s Active Antenna Unit.

A. Description of Product Changes

RF section: AAU3940 will activate UMTS mode <QPSK modulation, frequency band: 2112.6 - 2152.4 MHz> on AWS band only by software, without change any hardware;  
Not increase the RF output power (including power tolerance, 45dBm  $\pm$  1dB for one port and 49dBm  $\pm$  1 dB for two ports) of activate UMTS mode <QPSK modulation> based on original application;

B. Performance Differences

Performance data on RF department was obtained in accordance with FCC Part 27;

C. Conclusion

This radio continues to meet all FCC standard requirements, including RF Exposure, thus this change does meet requirements a Class II Permissive Change.

Should you have any questions or comments concerning the above, please contact me.

Sincerely

Zhang Xinghai  
EMC Laboratory Manager  
Huawei Technologies Co., Ltd.



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E-mail: [hwzhangxh@huawei.com](mailto:hwzhangxh@huawei.com)

Fax: 0086-0755-28970226

Phone: 0086-0755-28970299