

Date: **August 8, 2013**

Declaration

We, **HTC Corporation**, declare that the device, **FCC ID: NM80P4E100**, **Model Name: OP4E100**, does not have Ad Hoc on non-US frequencies and/or on DFS frequencies. Also, the client software and associated drivers will not initiate any transmission on DFS frequencies without initiation by a master. This includes restriction on transmissions for beacons and support for ad-hoc peer-to-peer modes.

Moreover, for 2.4G part of this device, only channels 1~11, will be used in North America and all non-US frequencies and Country code selection are disabled through proprietary software and is not user changeable.

Should you have any question or comment regarding this matter, please do not hesitate to contact me.

Sincerely yours,

Ray Kwei 2013/8/8

Ray Kwei/Project Manager

HTC Corporation

Fax: 886-2-8912-6307

Tel: 886-2-8912-4138

b). For client devices that have software configuration control to operate in different modes (active scanning in some and passive scanning in others) or in different bands (devices with multiple equipment classes or those that operate on non-DFS frequencies), or modular devices that configure the modes of operations through software; the applicant must provide in the application software and operations description that discuss how the software and / or hardware is implemented to ensure that proper operations modes cannot be modified by an end user or an installer. Also, include an attestation that the device complies with the requirements for software configuration control as discussed in KDB #594280.

On DFS channels, the WLAN driver on the device operates under the control of an AP at all times, except when in ad-hoc mode, on US non-DFS channels. As described in the answer to question a, the device passively scans DFS frequencies until a master device is detected. The control of this functionality is not accessible to anyone under any conditions. Furthermore, the firmware is locked by proprietary password and cannot be changed or modified by end user.

If you should have any question(s) regarding this declaration, please don't hesitate to contact us. Thank you!



Daniel Lee

Vice President

Bureau Veritas Consumer Products Services (H.K.) Ltd., Taoyuan Branch

Tel: 886-3-318 3232 ext. 1857

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Date: **August 8, 2013**

Declaration

To whom it may concern,

OP4E100 is a WLAN/Bluetooth combination antenna with FCC ID: **NM80P4E100**. This WLAN/Bluetooth co-existence mechanism is to ensure that the WLAN and Bluetooth transmitters would not simultaneously operate. Therefore, WLAN and Bluetooth antenna in **OP4E100** should not be considered to be able to transmit simultaneously.

Though the users can use WLAN and Bluetooth simultaneously, but the real situation is that WLAN and Bluetooth are used by time sharing and no overlap transmission.

Should you have any question, please have my best attention.

Sincerely yours,

Ray Kwei 2013/8/8

Ray Kwei/Project Manager

HTC Corporation

Fax: **886-2-8912-6307**

Tel: **886-2-8912-4138**

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Statement

We, **HTC Corporation**, state that there is no other space for putting the label on our device, **FCC ID: NM80P4E100**, except for the space of the battery compartment of this device. The label will be put in the battery compartment and it is visible to the users as they purchase the product and install the battery.

If you have any question regarding the declaration, please don't hesitate to contact us.

Thank you!

Sincerely yours,

Ray Kwei 2013/8/8

Ray Kwei/Project Manager

HTC Corporation

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Date: **August 8, 2013**

Federal Communications Commission
Authorization and Evaluation Division
7345 Oakland Mills Road
Columbia MD 21046

SUBJECT: FCC Application for FCC ID: NM80P4E100

To Whom It May Concern,

We, **HTC Corporation**, hereby attest to the fact that we will apply the Declaration of Conformity procedure to the class B computer peripheral portion of this composite filing.

Sincerely yours,

Ray Kwei 2013/8/8

Ray Kwei/Project Manager

HTC Corporation

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