宏達國際電子股份有限公司
HTC Corporation

Data: 11. 02, 2010

Federal Communications Commission

Authorization and Evaluation Division

7435 Oakland Mills Road

Columbia, MD 21046

Attn: OET Dept.

Ref: FCC Original Certification NM8DGH100:

    Applicant: HTC Corporation

Dear Sir,

We, HTC Corporation, declare that the model: DG H100, FCC ID: NM8DGH100
device implements dynamic frequency selection (DFS), as a slave device but does not
implement radar detection.

The device supports "Ad-Hoc peer-to peer" modes but not in the frequency bands
occupying 5250 ~ 5350MHz / 5470 ~ 5725 MHz.

In addition, we declare that the device operates as slave only and cannot use
5.6-5.65G band without "master" instructions.

Beacon transmissions and P2P/adhoc are disabled and user cannot enable
these functions or change the software by any means

Sincerely,

Wawii Lin / Project Manager

HTC Corporation