



September 15, 2009

Regulatory Engineering

Federal Communications Commission
Office of Engineering and Technology
Equipment Authorization Division
7345 Oakland Mills Road
Columbia MD 21046

Subject: Declaration for FCC ID: UZ7MB82

To the Commission:

We Motorola Inc., as the grantee of this device with FCC ID: UZ7MB82 would like to declare that the composite portion categorized as computer peripheral has been authorized under the Declaration of Conformity procedures.

We, the undersigned, attest that this device does not support “Ad Hoc on non-US frequencies” and/or “on DFS frequencies”. The client software and associated drivers will not initiate any transmission on DFS frequencies. This includes transmissions for beacon ad-hoc or peer-to-peer modes.

We, the undersigned, attest that this device supports DFS and TPC, and is compliant to all the requirements for a Modular Approval.

We, the undersigned, attest that this device does not support access, by any party (End User or Professional Installer), to set the frequency or disable DFS. A US specific version of this product will be sold for use in the US. This US version will only support US frequencies listed on the FCC Grant, the “Country Selection List” for this unit only has US listed. There are no controls or selections in the product firmware that can turn off/disable DFS.

We, the undersigned, attest that this device does support “TPC” Transmit Power Control in the 5 GHz UNII bands. The software and associated drivers to support TPC are built into the device firmware, with no mechanism to disable or turn off TPC.

Respectfully,

Mark S. Luksich
DMTS, Regulatory Engineering
631-738-5134
Mark.Luksich@motorola.com