

## FCC UNII Device DFS Operation Declaration

**Date: August 29, 2011**

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

**Attention: OET Dept.**

**FCC ID: Q9DAP9293SDR**

Regarding restrictions for operation in the 5470 - 57250 MHz band;

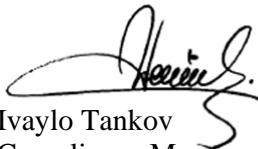
We declare that the device meets all requirements for operation in the 5470 - 5725 MHz band as specified in FCC KDB notice 443999 D01 Approval of DFS UNII Devices v01 "Interim Plans to Approve UNII Devices Operating in the 5470 - 5725 MHz Band with Radar Detection and DFS Capabilities".

List of attachments and supporting documentation:

- FCC UNII Device DFS Operation Declaration [this document]
- FCC DFS 5600 - 5650 MHz Band Non-Transmission Declaration
- FCC DFS Uniform Spreading Declaration
- FCC Software Configuration Control Declaration

Outdoor transmission in the 5470 - 5725 MHz band also requires:

- Professional Installation Training and Expertise Exhibit
- FCC TDWR 30 MHz Frequency Separation Exhibit
- Installation Manual
- User's Manual



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