



December 8, 2014

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

Subject: Expedited Review, FCC ID: UZ7AP7532I

To the Commission:

We, the undersigned Symbol Technologies, Inc., request a Class II Permissive Change to FCC ID: UZ7AP7532I to enable the DFS Bands with an Expedited Review based on FCC ID: UZ7AP7522. The AP-7522 was determined to be the worst case with the lowest system gain.

We declare that there are no changes to the radio hardware or firmware of the AP-7532I.

Sporton has verified the compliance for RF functionality (Test Report FA441804-05) and UL has verified the compliance of the DFS functionality (Test Report 14U18923-1 REV A).

Table with 2 columns: Previously Granted DFS Device FCC ID: UZ7AP7522 and New Application UZ7AP7532I. Rows include Technology, Bandwidth information, Antenna information, Differences in DFS functioning, Differences between products, and Names of test labs.

If you have any questions regarding the authorization, please don't hesitate to contact me.

Respectfully,

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