



Date: December 12, 2017

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

FCC ID: SFK-802W
Model: WF-802-W
Original Grant Date: 11/13/2017

Attention: OET Dept.

Regarding: Class III Permissive Change;

Application to show conformity to the FCC Regulations for the DFS Bands and enable operation in those bands;

U-NII-2A (5250 – 5350MHz) and U-NII-2C (5470 – 5725MHz)

Original Grant issued 11/13/2017: FW Image: R3.01.01.F028

DFS Channels will be enabled from FW version XW.01.31.G000 onward.

No hardware changes have occurred since the original grant.

This Class III Permissive Change:

Details on how CIG has implemented security control in order to prevent radio parameters from being changed that would violate the FCC Grant. These security features are described in;

WF-802-W KDB 594280 D02 U-NII Device Security v01r0.pdf

Which was submitted with the original SDR application.

Sincerely,

Signature

A handwritten signature in blue ink, appearing to read "John R. Martin", is written over a horizontal line.

Name: John R. Martin

Title: Director, Wireless Access Engineering

Cambridge Industries USA Inc. 2445 Augustine Drive, Suite 601
Santan Clara, CA 95054, USA

www.cambridgeig.com