

Pace Americas, Inc.  
310 Providence Mine Road  
Nevada City, CA 95959



June 16, 2016

Federal Communications Commission  
7435 Oakland Mills Road  
Columbia, MD 21046

Attn: OET Dept.  
Re: FCC ID: **PGRHR54-2**

To Whom It May Concern:

Pace Americas asserts that this device meets all requirements listed below as specified in FCC Part 15 Subpart E Rules required for Unlicensed – National Information Infrastructure (U-NII) equipment that operates in the frequency bands 5.250 GHz to 5.350 GHz and/or 5.470 GHz to 5.725 GHz for DFS operation as outlined in *KDB 905462 D02 UNII DFS Compliance Procedures New Rules v02* and *KDB 905462 D03 Client Without DFS New Rules v01r01*

Software Configuration Control:

This device will only operate in a Client (STA) mode (without radar detection) and does not support ad-hoc or peer-to-peer modes. This device will stop all its transmissions whenever instructed by a DFS Master Device to which it is associated with and will meet the Channel Move Time and Channel Closing Transmission Time requirements as outlined in *KDB 905462 D02* and will not initiate or resume any transmissions until it has again received the appropriate control signals from the Master Device.

Sincerely,

A handwritten signature in black ink that reads "Mark A. Rieger".

**Mark A. Rieger**  
**Staff, Regulator Certifications Engineer**  
**Pace Americas**  
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Nevada City, CA 95959

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