

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



August 3, 2015

Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046

Attn: OET Dept.
Re: FCC ID: PGRHR54

To Whom It May Concern:

Pace Americas asserts that this device meets all requirements listed below as specified in FCC Part 15 Subpart C and Subpart E Rules required for Unlicensed – Digital Transmission System (DTS) and National Information Infrastructure (U-NII) equipment that operates in the frequency bands 2412 GHz to 2462 GHz and 5.250 GHz to 5.350 GHz and/or 5.470 GHz to 5.725 GHz for DFS operation as outlined in FCC 06-96 Appendix and FCC KDB Publication 905462 D03 Client Without DFS New Rules v01r01 “U-NII client devices without radar detection capability”.

Restricted Bands:

This device will not transmit on channels 12 & 13 (2467 & 2472 MHz) band.

Software Configuration Control:

This device only operates in a Client mode (non-DFS detection) and the device will not transmit before having received appropriate control signals from a Master Device. This device, when in Client mode, will stop all its transmissions whenever instructed by a Master Device to which it is associated and will meet the Channel Move Time and Channel Closing Transmission Time requirements. The Client Device will not resume any transmissions until it has again received control signals from a Master Device.

Sincerely,

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

Mark A. Rieger
Staff, Regulator Certifications Engineer
Pace Americas
310 Providence Mine Road
Nevada City, CA 95959

Mob: 530.575.6010
Tel: 530.274.5440
Fax: 530.273.6340
mark.rieger@pace.com

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