LANTRONIX®

15353 Barranca Parkway
Irvine | CA 92618 | USA
Tel: 949.453.3990
Fax: 949.453.3995
www.lantronix.com

Date July 28, 2006

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

To Whom It May Concern:

Please be advised that the Frequency Range listed 2.412 GHz to 2.472 GHz is correct due to this device FCC ID: R68XSDRWLSG, model number: Xpress DR+W being marketed globally. This device will be limited to channels 1 to 11, frequencies 2.412 GHz to 2.462 GHz in the U.S. The transmitted level is also fixed to 14 dBm +1.5 dBm/-1.0 dBm max. These parameters are done by the ability to program the internal FLASH Integrated Circuit for the U.S. SKU making this device only operate on these channels, frequency range, and transmitted level. The end user will not have the ability to change these device parameters beyond what is allowable in the U.S.

Thank you for your attention to this matter.

If you have any further questions or need additional information, please feel free to give me a call.

Dated this ***28*** ***Day of*** ***July*** ***20 06***

By: _____ ***Daryl Miller***
Signature ***Printed***

Title: ***Director of Engineering***

On behalf of: ***Lantronix***

Telephone: ***949-453-7127***