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To:

Federal Communications Commission
7435 Oakland Mills Road
Columbia, Maryland 21046

Subject: IEEE802.11 G operation in Airespace products

Gentlemen,

Currently, Airespace access point radios are FCC certified for operation as IEEE802.11 A, A/B and B radios.

The current user manual states that the Airespace access point radios are capable of operation as 802.11 A / B / G access points.

While the mini PCI modules used within the access point radios are capable of A/B/G operation, the Airespace software that controls the operation and configuration of the module will NOT allow the user to configure the access point for 802.11 G operation.

IEEE802.11 G is discussed in the user manual because the access point is certified for operation as a 802.11 G radio in some countries.

Permissive changes will be submitted to the FCC in the near future to allow 802.11 G operation. Until such time as those permissive changes are approved, 802.11 G operation will be prohibited by the firmware for all Airespace access points sold for use in the United States.

If you have any further questions or concerns, please feel free to contact me at tesccobar@airespace.com

A handwritten signature in black ink, appearing to read "Tony Escobar", is written over a horizontal line.

Tony Escobar
Airespace, Inc.
Sr. HW Manager

November 7, 2003