

**Thomas N. Cokenias**     *EMC/RFI Specialist*  
*Test & Consulting Services for Commercial, Military, International Compliance*  
*P.O. Box 1086*  
*El Granada, CA 94018*     *tom@tncokenias.org*

---

FCC Laboratory  
7435 Oakland Mills Road  
Columbia MD 21046  
Attention: Application Reviewer

28 December 2004

Re: Minimum Filing : Differences between Original and New Products  
Applicant: Airgo Networks Inc.  
Description of Product: 802.11 abg MIMO Access Point

Original Product Model No.: AGN1202AP  
Original Product FCC ID: SA3-AGN1202AP0000  
Grante Date: 4 October 2004

Original Product Model No.: AGN1201AP  
New Product FCC ID: SA3-AGN1201AP0000

To Whom It may Concern,

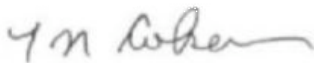
The current filing for the new model AGN1201AP, FCC ID: SA3-AGN1201AP0000, is a one radio version of the previously certified model AGN1202AP, which had two radios in the AP cabinet.

The new single radio product has the same minipci radio card used in the original product. The 3 antennas used with the new single radio version of the AP are identical to those used in the original product. The identical AP motherboard, case, and power supply used with the original dual radio product are used for the new single radio product.

The only differences between the two products are that one radio card is not loaded into the AP, and three antennas are not mounted onto the outside of the AP case. Otherwise, the two products are identical electrically and mechanically.

If you have questions or need further information, please contact the undersigned.

Sincerely,



T.N. Cokenias  
Agent for Airgo Networks