Mike Kuo

From: Tom Cokenias [tom@tncokenias.org]

Sent: August13   2004   Friday 7:11 PM

To: mkuo@ccsemc.com

Cc: mmalek@airgonetworks.com

Subject: Fwd: RE: FW: Airgo Networks, FCC ID: SA3-AGN1202AP0000, Assessment NO.: Â N04T4106, Notice#1

Mike,

Per your suggestion I have added the requirement for indoor operation to the Regulatory statement. The rest of the product documentation can remain the same. As you indicated, this statement is required because should the user attempt to operate the system out doors, the statement in the regulatory warning absolves the grantee of any liability.

best regards

Tom

     X-Original-To: tom@tncokenias.org
     Delivered-To: tom@ethra2.cokenias.org
     Subject: RE: FW: Airgo Networks, FCC ID: SA3-AGN1202AP0000, Assessment NO.: A   N04T4106, Notice#1
     Date: Fri, 13 Aug 2004 17:01:34 -0700
     Thread-Topic: FW: Airgo Networks, FCC ID: SA3-AGN1202AP0000, Assessment NO.: A N04T4106, Notice#1
     Thread-Index: AcSBcb2gU21Wh6jGTqSPYHbptKgKbQAH9rVA
     From: "Majid Malek" <mmalek@airgonetworks.com>
     To: "Tom Cokenias" <tom@tncokenias.org>
     Cc: "Lance Mucenieks" <lancem@airgonetworks.com>
     X-Spam-Checker-Version: SpamAssassin 2.63-1.2 (2004-01-11) on
      ethra2.cokenias.org
     X-Spam-Level:
     X-Spam-Status: No, hits=-0.6 required=6.5 tests=BAYES_00,
        HTML_FONTCOLOR_UNKNOWN,HTML_MESSAGE,SUBJ_HAS_SPACES autolearn=no
         version=2.63-1.2
    Status:

    Tom Š there will be no statement in the manual, however the default will be indoor and the user will not be able to change that in the UI and will get a message indicating that if they try to.Ê Please communicate this to CCS is appropriate.

   From: Tom Cokenias [mailto:tom@tncokenias.org]
   Sent: Friday, August 13, 2004 1:12 PM
   To: Mike Kuo
   Subject: Re: FW: Airgo Networks, FCC ID: SA3-AGN1202AP0000, Assessment NO.: A N04T4106, Notice#1

8/15/2004

Mike,

Per your instructions and in keeping with FCC requirements, a statement will be placed in the user manual instructing the user that the product is for indoor use only.

best regards

Tom

FYI : Some of technical questions were issued during AN04T4105 DTS portion of composite device filing. Those issues will not be repeated in this review. Please make sure to address Question 2,6,7 and 8 for this UNII applications as well.

Question #1: For UNII device operates in 5.15-5.25GHz band, the operating is restricted to indoor use only per section 15.407(e) of FCC rules. In page 41, figure 27 of user manual, the software suggested that this device can be used for outdoor operation as well. Please describe how to limit the device can only be used for indoor in 5.15-5.25GHz band.

ANS1

1) For units sold in the US, the country will be defaulted to US and the environment will be defaulted to Indoor.æ The user will not be able to change this.æ If the user attempts to change this via any of the interfaces (web, command line, SNMP) they will not be able to and they will get back a message stating that they are not allowed to make the change.

2)   There will be no other changes to the user interface (other than the lack of ability to change the country and environment settings and the message stating that if you do try to).

3)   The following statement will be added to the user documentation:

8/15/2004