

From: Christine Vu  
Sent: Tuesday, October 22, 2002 11:12 AM  
To: Mike Kuo; Anne Liang  
Cc: Steve Cheng  
Subject: RE: Clarinet Systems, Inc., FCC ID:QNC-ES3011B, AN02T2309

Hello Mike,  
Here are the External and Internal Photos you requested below. Thanks!

Christine

-----Original Message-----

From: Mike Kuo  
Sent: Friday, October 18, 2002 2:51 PM  
To: Anne Liang; CLIENT ADVOCATES  
Cc: Steve Cheng  
Subject: RE: Clarinet Systems, Inc., FCC ID:QNC-ES3011B, AN02T2309

Question #6: The external and internal photos provided are copied from other FCC submission under FCC ID:M4Y-08000. These photos can not be used for this filing. The output power listed under M4Y-08000 is 0.025W and the max. conducted output power for this filing is 0.046W.

Please take external and internal photos of the wireless lan card used in this filing. If there is any RF shielding on the Wireless LAN, please remove the metal shielding and take inside photos.

Best Regards

Mike Kuo/ TCB Certifier

-----Original Message-----

From: Anne Liang  
Sent: Thursday, October 17, 2002 5:12 PM  
To: Mike Kuo; CLIENT ADVOCATES  
Cc: Steve Cheng  
Subject: RE: Clarinet Systems, Inc., FCC ID:QNC-ES3011B, AN02T2309

Hi, Mike,

Question #1: Request for confidentiality is revised. Please see attached;

Question #2: Cleat schematic diagram and functional block diagram are attached;

Question #3: Detailed internal photos for the Wireless PCMCIA card installed in the device: attached.

Question #4 & #5: User manual is revised to include information required per section 15.21 and 15.105(b) of FCC rules, and RF Exposure compliance statement. See attached.

Thank you,

Anne

-----Original Message-----

From: CERTADM

Sent: Thursday, October 10, 2002 3:42 PM

To: 'mkuo@ccsemc.com'

Subject: Clarinet Systems, Inc., FCC ID:QNC-ES3011B, AN02T2309

Notice\_content

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Question #1: The description contains in the theory of operation is considered as general product description by comparing the product description contains in the test report. Request for confidentiality on the theory of operation can not be granted. Please provide revised request for confidentiality letter by removing theory of operation item.

Question #2: Schematic diagram and functional block diagram are not readable. Please provide a clear copy of schematic diagram and block diagram.

Question #3: Please provide detail internal photos for the Wireless PCMCIA card installed in the device.

Question #4: User manual does not contain information required per section 15.21 and 15.105(b) of FCC rules. Please provide revised user manual.

Question #5: User manual does not contain RF Exposure compliance statement. Suggested wordings may be " IMPORTANT NOTE: To comply with FCC RF exposure compliance requirements, the antenna used for this transmitter must be installed to provide a separation distance of at least 20cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter."

Best Regards

Mike Kuo / TCB Certifier

The items indicated above must be submitted before processing can continue on the above referenced application. Failure to provide the requested information within 60 days of the original e-mail date may result in application dismissal and forfeiture of the filing fee. Also, please note that partial responses increase processing time and should not be submitted. Any questions about the content of this correspondence should be directed to the e-mail address listed below the name of the sender.