

**Chris Harvey**

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**From:** Daphne.Liang@ccsrf.com  
**Sent:** Monday, December 21, 2009 2:12 AM  
**To:** charvey-tcb@ccsemc.com  
**Cc:** application@ccsrf.com; chris.harvey@ccsemc.com; claire.hoque@ccsemc.com; Leah.Peng@ccsrf.com  
**Subject:** 回信: E-Top Network Technology Inc., FCC ID: U6A-WU306N, Assessment NO.: AN09T9922, Notice#1-->Updated(981221)  
**Attachments:** WU306n\_User Manual(981221).pdf; WU360n\_Report(FCC 15C-1)981221.pdf; WU306n\_Description of Operation(981221).pdf; WU306n\_External Photo(981221).pdf; WU306n\_Internal Photo(981221).pdf

Dear Chris:

Thank you for your notice, please see my belowing reply and find the updated files (981221).

And if there is no any problems, cusotmer needs to get the certificate before on 12/22/2009 (Taiwan time)!!

Please help and thank you for your support~



**BEST REGARDS**

**Daphne Liang 梁鈺如**

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日期: 2009/12/16 上午 08:58  
主旨: E-Top Network Technology Inc., FCC ID: U6A-WU306N, Assessment NO.: AN09T9922, Notice#1

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12/21/2009

Dear Daphne,

You are listed as the Technical Contact for the above referenced TCB application. The following item(s) need(s) to be resolved before the review can be continued:

1. The manual states that a 20cm separation to users is required; however, the FCC policy on USB dongles requires the RF Exposure to be addressed using a 0.5 cm separation for typical notebook computer use. This device was tested for SAR at the required 0.5cm separation. Please revise the Users Manual RF Exposure statements to reflect that a minimum separation of 0.5cm is required.

**ANS:Please find the updated user manual(981221) of page 30.**

2. Please note that the test report states that FCC Rule Part 15 from 2004 was used. Please ensure that this boiler plate is changed to reflect that the most recent FCC Rules are used (currently 2008 is still the most current).

**ANS:Please find the updated test report(981221) of page 1 & 4.**

3., The Operational Description states that this is a 1x1 (1-Tx and 1-Rx) device. However the application also states that this uses both antennas for receive. Does this device operate as a 1x2 device, using both antennas as receive paths?

**NS:This device should be as a 1T X 2R device. Please find the updated Operational description (981221) & revised External & Internal photo(981221) which to showed the antenna location.**

The items indicated above must be submitted before processing can continue on the above referenced application. Failure to provide the requested information within 30 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.

Best regards,

Chris Harvey  
Charvey-tcb@ccsemc.com

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This e-mail transmission is confidential and intended solely for being reviewed by the recipient(s) identified above. If you are not an identified recipient, please ensure that this communication remains confidential and promptly return it to the sender. Please contact immediately by phone (Tel: 886-2-2299-9720) for any problem with this transmission. Thank you for your attention.

No virus found in this incoming message.

Checked by AVG - [www.avg.com](http://www.avg.com)

Version: 9.0.717 / Virus Database: 270.14.115/2577 - Release Date: 12/20/09 14:35:00

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