

To: tjohnson@AmericanTCB.com
Subject: FW: Review of AboCom System, Inc., FCC ID: MQ4WBD512 after recent uploads

Dear Timothy,

Sorry for the late response.

We have modified the report as per your review comments, please see the explanation below:

For question 1, 3, 5, 6, 7 and 8

We have modified the report per your comments.
Please find the SAR Report as the file that we upload to the website for your review.

For question 2, 9 and 10

The questions concerned have been asked by FCC and explained to FCC by the system provider, IndexSar.
Please see the explanation from IndexSAR.

For question 4

Yes, the test scan procedure for system validation also apply to the general scan procedure except for the set-up position.
For general scan, the EUT was placed at the side of phantom.
For validation scan, the dipole antenna was placed at the bottom of phantom.

For question 11

We remeasured the band-edge test and modified it to FCC ID report. Please see the band-edge plot as file that we upload to the website for your review.

I hope the supplementary satisfy your requirement for reviewing this application. If you have further question, please feel free to let me know.

Best Regards,

Julia Chu

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

From: Timothy R. Johnson [<mailto:tjohnson@AmericanTCB.com>]

Sent: Sunday, October 26, 2003 8:12 AM

To: echan@itslabtest-twn.com; Elton.chen@intertek.com

Cc: jchu@itslabtest-twn.com; julia.chu@intertek.com; suliu@intertek.com.tw

Subject: Review of AboCom System, Inc., FCC ID: MQ4WBD512 after recent uploads

Elton/Julia/Sunny,

Attached are comments regarding review of this application.

Thank You,

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<< File: explanation from IndexSAR.doc >> << File: 031156 (FCC SAR,
WBD512)-new.rar >>

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