

To: tjohnson@AmericanTCB.com  
Subject: RE: Review of Z-COM, Inc., FCC ID: M4Y-0XG350

Dear Timothy,

How are you?

I just uploaded the supplementary to ATCB website as per your review comments. For the detail explanation, please see below:

1. Modified the user manual as per your comments.
2. Sorry for typing error for the noise floor, we modified the FCC report for radiated spurious emission data.
3. 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.
4. 5. 6 We have measured the 3 host for SAR Testing, and recorded in report.
7. The distance is 3.5mm, please find the section 2.3 of SAR report for reference.

I hope the supplementary will satisfy all the requirement for reviewing this application. If you have further question, please feel free to contact me.

Best Regards,

Julia Chu/ Intertek Taiwan

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

From: Timothy R. Johnson [<mailto:tjohnson@AmericanTCB.com>]  
Sent: Wednesday, November 26, 2003 12:04 PM  
To: echan@itslabtest-twn.com; Elton.chen@intertek.com  
Cc: jchu@itslabtest-twn.com; julia.chu@intertek.com  
Subject: Review of Z-COM, Inc., FCC ID: M4Y-0XG350

Elton,

Attached are comments regarding review of this application.

Thank You,

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