

November 27, 2002

RE: LANTECH Computer Company
FCC ID: L8G8800003

Dear Dennis:

After the review of your comments, we have made some response upon your advice; they are summarized as follows:

1. The materials you'd requested to re-sent is uploaded, which have been converted by the Acrobat Distiller and believed that problem-free in reading at the non-Asian environment. (They all named with suffix "*_2")
2. The description about the antenna is printed by mistake and the correct description of the antenna is "Integral DUAL-WING antenna", which is a PCB board-antenna with the joint attached with the case. The antenna connector is equipped but disabled (will be blocked by a rubber-cap) as this is the feature in the future model and they will be granted when they are ready to place in the market.
3. We have dropped those 2 conditions on the labels as a remark. The final labels adhere on the product will include those statement in order to comply the rules.
4. The external antenna connector in the schematics is applicable to series of this prototype design and some of them will have different design (maybe with and external antenna via the jack). For the L8G8800003, the connector will leave "open" and disabled (Same as item#2 above).
5. We have re-do the conducted emissions upon the release of the FCC requested. Please find in the uploads.
6. We have asked the LANTECH to have the manual changed as you mentioned. The revised manual is also uploaded.
7. Regarding to this, LANTECH have desired to have the power slightly lowered in order to comply with the 25mW threshold of SAR evaluation. Please find the report with the power measurement after the modification, also the declaration of such modification.

(TO BE CONTINUED)



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8. The statement you've requested is already shown on the page 2. Please check it again as the attachment shown.

Should you have any questions or more information is requested, please don't hesitate to ask us.
Thank you.

Sincerely yours,
Eric Wong
Project Engineer
Training Research Co Ltd.