



Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046
U.S.A

FCC ID : EUNA440

Gentlemen:

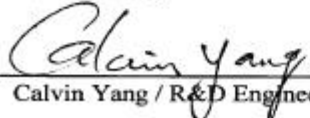
The following modifications will be installed to our unit (FCC ID : EUNA440) in order to comply with FCC rules for a class B computing device. These modifications will be incorporated in each unit sold under the above FCC ID.

1. Add one Gasket on top of Audio Board. (Please refer photo on page 95)
2. Add one Ferrite core (TR-6 x 4 x 10mm(L8)) on 12.1 TFT LCD Panel (SANYO) wire cable between Inverter & Cable-box and between LCD-connector & Cable-box. (Please refer photo on page 98)
3. Add one Ferrite core (W5T 9 x 8x 5mm) on LAN card line. (Please refer photo on page 116)
4. Add one Ferrite core (TR 6 x 4 x 10mm(L8)) on Modem card line. (Please refer photo on page 118)
5. Add one Gasket (w) 6mm x (h) 6.5mm x (l) 40mm on Palm-Rest to contact with Base-Case.
(Please refer photo on page 94)
6. Add one Gasket (w) 21mm x (h) 2mm x (l) 40mm) on FIPC to contact with LCD Back-case.
(Please refer photo on page 106)

We understand that changes may be made to the product if the product is re-tested and a Class I or Class II permissive changes (as applicable) is applied for. We understand that the Equipment Grant Authorization must be issued before we can marketed our product, or the Class I or Class II change must be approved before we can market our product.

We also understand that peripherals (computer input/output device, modems, printer, etc.) certified to comply with the Class B limits are the only peripherals that may be sold with this computer.

Sincerely yours,



Calvin Yang / R&D Engineer