

英群企業股份有限公司

BEHAVIOR TECH COMPUTER CORP.

<http://www.btc.com.tw>

Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Rd.
Columbia, MD. 21046

Date: April 13, 2000

Attention: Authorization and Evaluation Division

Subject: RFI related modifications incorporated
into unit **USB KEYBOARD (EUT)** with - **FCC ID: E5XKB5126H**

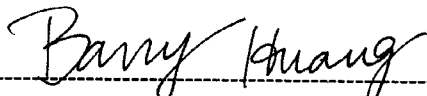
Dear Sirs:

This letter serves as our declaration that all modifications listed below were implemented in the sample submitted for testing. We further declare that the same modifications will be implemented into all production units to enhance compliance of the units to FCC limits.

1. Added a ferrite core on the signal cable outside the EUT. (see photo 1)
2. Added a piece of metal plate on the keyboard membrane. (see photo 4)
3. Added a copper foil on the solder side of the USB board, which was linked to the metal plate for EMI. During the mass production the metal plate will be lengthened to cover the copper foiled area. (see photo 5)
4. Added a ferrite core on the signal cable of EUT with one turn inside the EUT. (see photo 7)

If you have any further questions or comments regarding the above, please don't hesitate to contact Mr. Mike Su of ADT Lab. at fax No.: 886-2-2602-2943 or E-mail: mike@mail.adt.com.tw

Sincerely yours,



Barry Huang / Optical Storage Device Project Manager
BEHAVIOR TECH COMPUTER CORP.