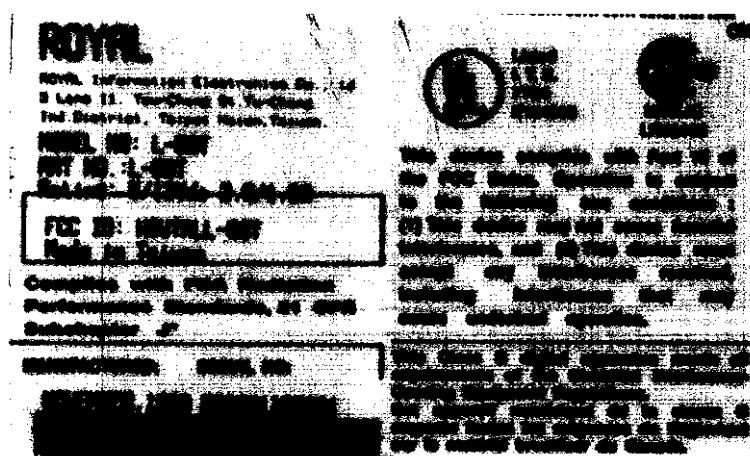


FCC ID LABEL & FCC ID LOCATION

FCC ID: HSUTRLL-50T



1. LOCATION: BOTTOM SIDE OF EUT.
2. MATERIAL: POLYESTER FILM SILVER MATT LABEL.
COATED: POLYESTER FILM TRANSPARENT LABEL
3. COLOR: BACKGROUND-IVORY, CHARACTER-BLACK
4. SIZE: 10cm x 7.5cm
5. THICKNESS: 0.24 MM

APPDENDIX 3

FCC ID LABEL & LOCATION

C & C Laboratory Co., Ltd.

Test Lab.: No. 15, 14 Lin, Chih Twu Chi, Lu-Chu Hsiang, Taoyuan, Taiwan, R.O.C.
TEL: 886-3-3245966, 886-3-3246418 / FAX: 886-3-3245235
Taipei Office: 1* Fl., No. 344, Fu Ching Street, Taipei, Taiwan, R.O.C.
TEL: 886-2-27468584, 886-2-27468654 / FAX: 886-2-27632154
Email: cclabtw@ms15.hinet.net

Federal Communications Commission

Date: February 2, 1999

Authorization and Evaluation Division
Columbia, MD. 21046
U.S.A.

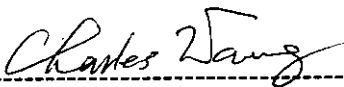
FCC ID: HSUTRLL-50T

Gentlemen,

Enclosed please find the material submitted for compliance with FCC requirement and all documentation exhibited in the EMI test report and the user's manual, please refer to the content in the test report.

If you have any comments or other requests, please don't hesitate to inform us at your earliest convenience.

Sincerely yours,



Charles Wang / Technical director
C&C Lab. Co.



皇旗資訊股份有限公司
ROYAL INFORMATION ELECTRONICS CO., LTD.

TU CHENG FACTORY:
NO. 3, LANE 11, TZU-CHANG ST.,
TU-CHENG IND. DISTRICT,
TAIPEI HSIEN, TAIWAN, R.O.C.
TEL: (02) 2684100 (REP.)
FAX: (02) 2680908

1 LAN FACTORY:
NO. 77-15, SAN CHI ROAD,
WU CHIEH HSIANG,
1 LAN HSIEN, TAIWAN, R.O.C.
TEL: (039) 508800 (REP.)
FAX: (039) 507408

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

FCC ID : HSUTRLL-50T

Gentlemen:

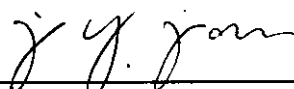
The following modifications will be installed to our unit (FCC ID : HSUTRLL-50T) in order to comply with FCC rules for a class B computing device. These modifications will be incorporated in each unit sold under the above FCC ID.

1. Add a conductive tape on LCD Panel right side, please refer to page 37.
2. Add a conductive tape on RGB Cable in internal view of EUT, please refer to page 47.
3. Add a ground wire on DC 8pin Cable, please refer to page 38.
4. Add a ground wire on Video Cable, please refer to page 38.
5. Add a gasket on shielding box, please refer to page 38.
6. Add a core on inverter cable (W208), please refer to page 39.
7. Add three cores to main board connector (W211, W205, W207), please refer to page 39
8. Add two conductive tapes on inverter cover, please refer to page 42
9. Add a conductive tape on RGB connector, please refer to page 46.
10. Add a core on keypad cable, please refer to page 51, 52 and page 38.
11. Add a core one turn on speaker cable of I/O board, please refer to page 53.

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,



J. Y. JAN / Assistant Manager