

Genius® Model : Easy Pen PRO USB

FCC ID:FSUGTU504

檢磁 XXXXXXXXX

This device complies with Part 15 of the FCC Rules.Operation is subject to the following two conditions:(1)This device may not cause harmful interference,and(2)This device must accept any interference received, including interference that may cause undesired operation.

32.00 90° 1.5

XXXXXXXXXXXXX MADE IN XXXXXX

K3009132

Notes :

1. Units : mm

2. Scale : 2 / 1

3. Material : a. PVC + 科多隆(CLEAN WITH SAND SURFACE)

b. 格拉性離型紙 ; 壓克力膠

4. Thickness : 0.2mm

5. Background Color : SILVER

6. Characters Color : BLACK

7. Serial No & Bar code. Format As Below:

S/N: X XXXXX XXXXXX

產地 EX: T 代表產地
年份 EX: 9 代表99年
月份 EX: 3 代表3月份
工令流水號
流水號
線別 EX: A 代表線別
工令

8. Production Area : MADE IN XXXXX (TAIWAN , CHINA)

9. 空白整卷料號 K3018000

電子會簽

6/11/99

1

2

3

4

5

6

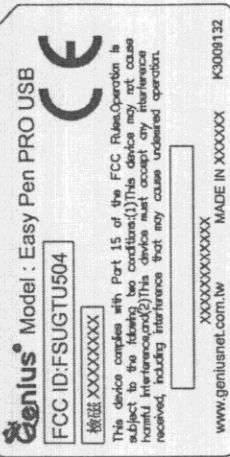
7

8

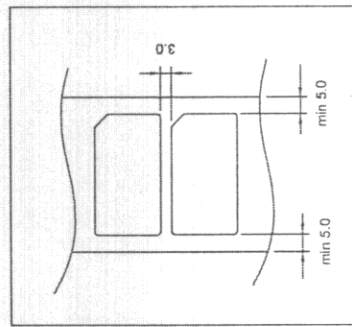
59.60 0.00 -0.20

C3.5

The next page shows the location of FCC ID on EUT



SCALE:1/1



TOLERANCES		
LINEAR	INCH	MM
X.X	± 0.30	
X.XX	± 0.20	± 0.5
X.XXX	±	

SHEET 1 OF 1



昆盈企業股份有限公司
KYE Systems Corp.

DESCRIPTION:

FCC LABEL / 5x4 TABLET USB

DWG NO.:

K3009132

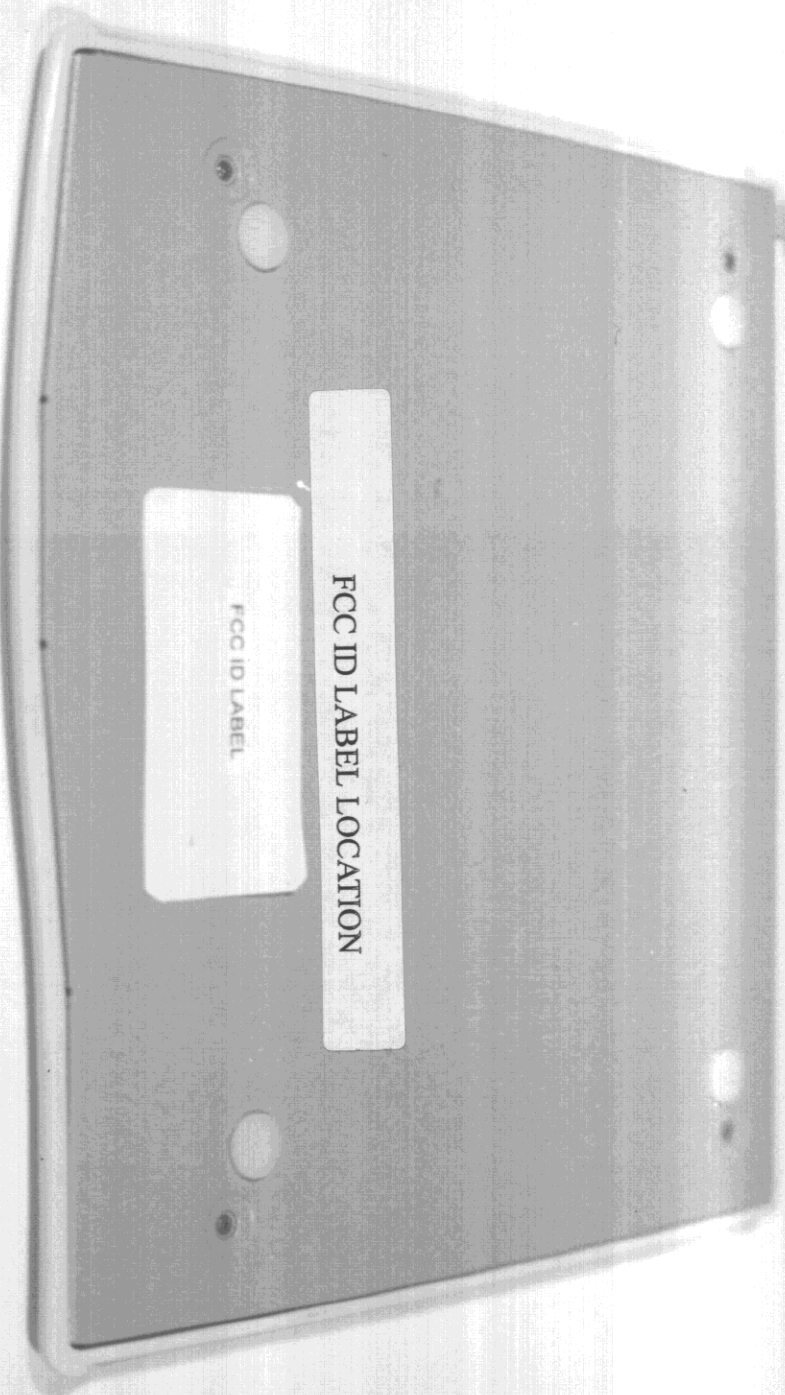
DRAWN BY:

W.S.-3/19/99

CHECKED BY:

APPROVED BY:

REV 1



952408

LIST OF EXHIBITS

FCC ID: FSUGTU504

Type of application: Class B Computing Device/

TABLET certification

Exhibit A. FCC ID Label.

Exhibit B. One detailed report of measurements.

Exhibit C. Certificate of Compliance of PC as the support unit.

Exhibit D. The TABLET User's manual including operation
and instruction.

Exhibit E. 8" x 10" photograph x 9.

Exhibit F. Block diagram of the TABLET.



D7O0701

SPORTON LAB.

Certificate No:

CERTIFICATE OF COMPLIANCE

Authorized under Declaration of Conformity
according to

47 CFR, Part 2 and Part 15 of the FCC Rules

Equipment Under Test : **PERSONAL COMPUTER**

Model No. : **P2L97**

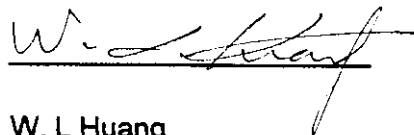
Applicant : **FIRST INTERNATIONAL COMPUTER INC.**

6F, Formosa Plastics Rear Building 201,
Tung Hwa N. Rd., Taipei, Taiwan, R.O.C.



CERTIFY THAT:

THE MEASUREMENTS SHOWN IN THIS TEST REPORT WERE MADE IN
ACCORDANCE WITH THE PROCEDURES GIVEN IN **ANSI C63.4 - 1992**
AND THE ENERGY EMITTED BY THIS EQUIPMENT WAS **PASSED** BOTH
RADIATED AND CONDUCTED EMISSIONS CLASS B LIMITS. THE TESTING
WAS COMPLETED ON **SEP. 02, 1997** AT **SPORTON INTERNATIONAL**
INC. LAB. IN NEI HWU.

 **OCT 02, 97**

W. L. Huang
GENERAL MANAGER