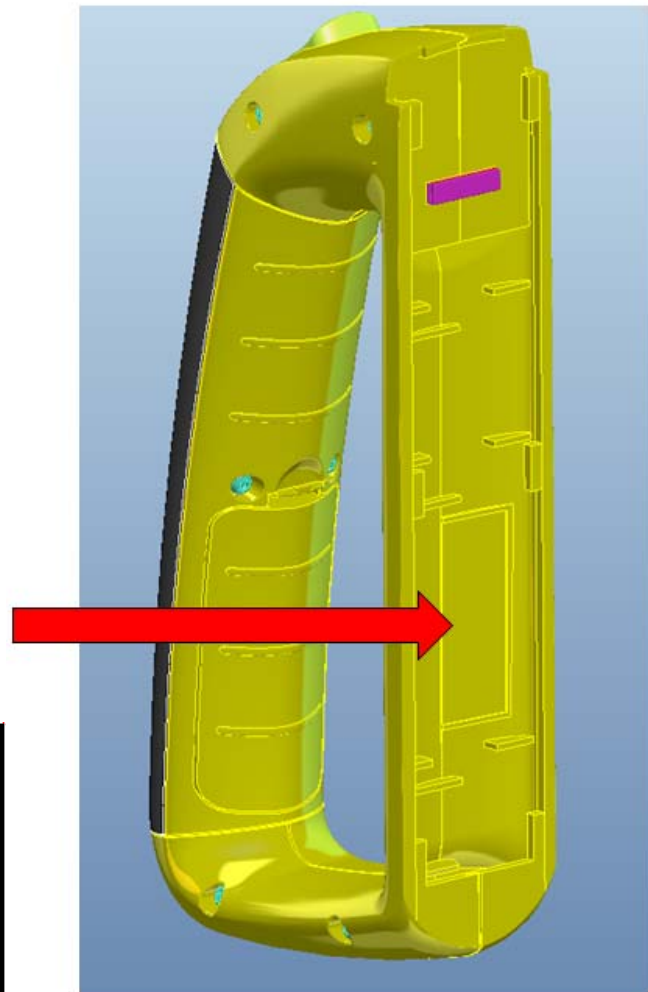


FCC ID: UFELRCCC2510A IC: 6652ALRCCC2510A Model 330 (Remote Control)
This part complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.



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~2011/01/12 update~

Compliance report(如CE/FCC...)要求..

測試及場地要求:所有產品依照法規測試標準即可,可於OPEN SITE測試

CE and C sample (Verification) report combine requirement

1.Radiated emission test data ,please follow C sample report ,Keep trace and peak value .

2. Harmonic, Flick, RS, magnetic and Dip: test one sample is enough

3. C sample 之ISN 僅要求測最高速率, 因此最高速率的Limit 需符合 C samples 的要求,其他follow standard 即可.

4. For CE report: If different AC-adapter ,EMI can pre-test ,then find worst one; EMS need test each ac-adapter.

For Verification report: If different AC-adapter, EMI/EMS need test each ac-adapter.

其他注意事項:

Conduction ISN 如果測以Current 測試,縱座標請手動設定為60dBuA 為上限

Verification report requirement:

針對Display, IT-Accessories and Multimedia products 需搭配FSC PC 做各項test (含EMI & EMS) (8/28/2007 FSC Update)

樣品數量: 2 台

Radiated Emission test 需在10m Chamber 測試

若有Telecom port 需使用FSC ISN 治具做測試

需拍外觀及內部照及清晰的Label 照片(僅需拍1台樣品即可)

測試完成後: 1台樣品1台For 拍照, 另1台For FSC留存

依Product Type選擇適用之Test Guide Line & test software

報告中需註明Test software version

Witness 注意事項

Test Schedule 需於一個工作日前提報給FSC Contact Persons

若客戶對FSC之要求有疑慮時, 請客戶直接跟FSC Contact persons 連繫

FSC Contact Person

Gloria Tsai TEL:02-8170-5535 E-mail: gloria.tsai@fujitsu-siemens.com

Charles Wang TEL:02-8170-5569 E-mail: charles.wang@fujitsu-siemens.com

如響繼唱震盪 Limit

Notebook

ESD: Contact: +15kV; Air: +19kV

EFT(1.2/50ns): Mains (in general): +12kV; Other cables>3m: +1kV

Surge(1.2/50 \approx s): Differential mode: +1.2kV; Common mode : +12.2kV

CS: Perform test with use of CDN. No loss of transmission allowed

Radiation: Limit QP $\hat{=}$ -3 dB \downarrow

Conduction: QP/AV $\hat{=}$ -5 dB \downarrow

Monitor

ESD: Consumer: contact: +1 5 kV / air: +1 9 kV

ESD: Corporate: contact: +1 6 kV / air: +1 10 kV

EFT(1.2/50ns): Mains (in general): +12kV; Other cables>3m: +1kV

Surge(1.2/50 \approx s): Differential mode: +1.2kV; Common mode : +12.2kV

CS: Perform test with use of CDN. No loss of transmission allowed

Radiation: Limit QP $\hat{=}$ -3 dB \downarrow

Conduction: QP/AV $\hat{=}$ -5 dB \downarrow

PC

ESD: Consumer: contact: +1 5 kV / air: +1 9 kV

ESD: Medical: contact: +1 7 kV / air: +1 10 kV

EFT(1.2/50ns): Mains (in general): +12kV; Other cables>3m: +1kV

Surge(1.2/50 \approx s): Differential mode: +1.2kV; Common mode : +12.2kV

CS: Medical: Perform test on all power-, data- and signal-lines

Radiation: Limit QP $\hat{=}$ -3 dB \downarrow

Conduction: QP/AV $\hat{=}$ -5 dB \downarrow

IT-Accessories

ESD: Contact: +15kV; Air: +19kV

EFT(1.2/50ns): Mains (in general): +12kV; Other cables>3m: +1kV

Surge(1.2/50 μ s): Differential mode: +1.2kV; Common mode : +1.2kV
CS: Perform test with use of CDN. No loss of transmission allowed
Radiation: Limit QP $\hat{=}$ -4 dB \downarrow
Conduction: QP/AV $\hat{=}$ -6 dB \downarrow

Multimedia

ESD: Contact: +15kV; Air: +19kV
EFT(1.2/50ns): Mains (in general): +12kV; Other cables>3m: +11kV
Surge(1.2/50 μ s): Differential mode: +1.2kV; Common mode : +1.2kV
CS: Perform test with use of CDN. No loss of transmission allowed
Radiation: Limit QP $\hat{=}$ -3 dB \downarrow
Conduction: QP/AV $\hat{=}$ -5 dB \downarrow

* LCD Monitor 電視調音器 之 產品定位

. ** 此產品定位為: Consumer(家用)<---->需搭配PC 型號: Scaleo

** 此產品定位為 Corporate(商用)<---->需搭配PC 型號: Esprimo
