

Federal Communication Commission Interference Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

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.

Industry Canada Statement

This device complies with RSS-210 of the Industry Canada Rules. Operation is subject to the following two conditions:

- 1) this device may not cause interference and
- 2) this device must accept any interference, including interference that may cause undesired operation of the device

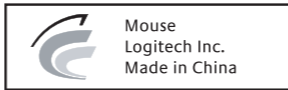


产品中有害物质或元素的名称及含量
根据中国《电子信息产品污染控制管理办法》

注 释						
有害物质或元素名称						
部件名称	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
电缆 Cable	X	○	○	○	○	○
电路板组件 PWAs	X	○	○	○	○	○
塑料外壳 Plastic enclosure	○	○	○	○	○	○
塑料部件 Plastic parts	○	○	○	○	○	○
金属部件 Metal parts	X	○	○	○	○	○

○ = 表示该有害物质在该部件所有均质材料中的含量均在 SJ/T11363-2006 标准规定的限量要求以下。
X = 表示该有害物质至少在该部件的某一均质的含量超出 SJ/T11363-2006 标准规定的限量要求。

表中标有“X”的所有部件都符合欧盟 RoHS 法规
“欧洲议会和欧盟理事会 2003 年 1 月 27 日关于电子电器设备中限制使用某些有害物质的 2002/95/EC 号指令”
注：环保使用期限的参考标准取决于产品正常工作的温度和湿度等条件



1. 모델명 : 제품 라벨에 표기된 'M/N' 참조
2. 제조년월 : 별도 표기(제품 라벨 혹은 제품)



당해 무선 설비는 전파혼신 가능성이 있으므로 인명안전과 관련된 서비스는 할 수 없음

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Region	Sales Office Address	Technical Help
Logitech Far East Ltd. 羅技電子股份有限公司	6F-4, No. 123, Sec. 4, Pa-Teh Road, Taipei, Taiwan 臺北市八德路四段123號6樓之4 ☎ 886-2-2746-6601 ☎ 星期一至五, 上午九時至下午六時正	☎ 0800-012 300 (免付費) ☎ 星期一至五, 上午九時至下午六時正
Logitech Singapore Pte Ltd.	1 Maritime Square #09-31/32 HarbourFront Centre (Lobby A) Singapore 099253 ☎ 65-6270 5515 ☎ Monday - Friday, 9am - 6pm	☎ 800-60-11-372 (Toll free for Singapore Only) ☎ +(60) 3-2054-1884 (for Malaysia, Thailand, Indonesia, Indochina) ☎ Monday - Friday, 9am - 6pm
罗技(北京)贸易有限公司 上海分公司	上海市宝庆路1号爱美高大厦801室 ☎ 86-21-6471 1188 ☎ 星期一至五, 上午九时至下午五时三十分	☎ 800-820-0338 (固定电话-免付费) ☎ 400-820-0338 (移动电话-需付本地通话费) ☎ 星期一至五, 上午九时至下午六时正
罗技(北京)贸易有限公司	北京市朝阳区工体北路甲2号盈科中心B座702室 ☎ 86-10-5905 2666 ☎ 星期一至五, 上午九时至下午五时三十分	☎ 800-820-0338 (固定电话-免付费) ☎ 400-820-0338 (移动电话-需付本地通话费) ☎ 星期一至五, 上午九时至下午六时正
Logitech Australia Computer Peripherals Pty Ltd.	Suite 51, 7 Narabang Way Belrose NSW 2085 Australia ☎ 61-2-9479 0800 ☎ Monday - Friday, 9am - 5pm (AEST)	☎ Australia: 1800-133-274 (Toll Free) ☎ Monday - Friday, 11am - 7pm (AEST) ☎ New Zealand: 0800-743-967 (Toll Free) ☎ Monday - Friday, 9am - 8pm (Auckland Time)
Logitech Electronic India PVT Ltd	MMTC House, Suite 603, 6th Floor C-22, Bandra Kurla Complex, Bandra East Mumbai 400 051, India ☎ 91-22-2657 1160 ☎ Monday - Friday, 9.30am - 6.30pm (IST)	☎ 000 800 600 1133 (Toll free) ☎ Monday - Friday, 9.30am - 6.30pm (IST)

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依據台灣「低功率電波輻射性電機管理辦法」規定：

第十二條 經型式認證合格之低功率射頻電機，非經許可，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。

第十四條 低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。前項合法通信，指依電信法規定作業之無線電通信。低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

Nano FS 2.4GHz bi-directional receiver

M/N: C-UBD58
Rating: 5.0V, = 100mA
FCC ID: D2LCLUBD58
IC: 18078-CUBD58

DZL-CUBD58 (B)
상해 로지텍 시스템즈 유한공사
상해 로지텍 시스템즈 유한공사
CMII ID: 2008D10751
Made in China