



Logitech™ V470 Cordless Laser Mouse for Notebooks with Bluetooth® Technology

Installation

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English System Requirements. PC: Windows® XP or Windows Vista™ computer with Bluetooth® wireless technology; Bluetooth® software (Broadcom/Widcomm Bluetooth® BTW 1.4.2.21 or above, or Windows® XP SP2, or Windows® XP 64); CD-ROM drive.
Macintosh®: OS X 10.3.9+; Macintosh® computer with Bluetooth® wireless technology.

繁體中文 系統需求。 PC：擁有藍牙無線技術的 Windows® XP 或 Windows Vista™ 的電腦；藍牙軟體 (Broadcom/Widcomm Bluetooth® BTW 1.4.2.21 或以上，或 Windows® XP SP2 或 Windows® XP 64)；CD-ROM 磁碟機。
Macintosh®：OS X 10.3.9+；擁有藍牙無線技術的 Macintosh® 電腦。

简体中文 系统要求。 电脑：Windows® XP 或 Windows Vista™ 电脑，其中配备了 Bluetooth® 无线技术；Bluetooth® 软件（Broadcom/Widcomm Bluetooth® BTW 1.4.2.21 或更高版本、Windows® XP SP2 或 Windows® XP 64）；CD-ROM 驱动器。

Macintosh®：OS X 10.3.9+；Macintosh® 电脑，配备了 Bluetooth® 无线技术。

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English Enable Bluetooth on Your Computer. The V470 Cordless Laser Mouse communicates with the Bluetooth wireless technology built into your Bluetooth-enabled computer. Be sure the Bluetooth wireless feature is enabled on your computer. Refer to the documentation accompanying your computer for information on how to setup and enable this feature. If you are prompted for a **passkey**, enter **0000**.

繁體中文 在您的電腦上啟用藍牙。 V470 雷射無線滑鼠與內建有藍牙功能之電腦，透過藍牙無線技術相接。請確定您的電腦中已經啟用藍牙無線功能。請參考電腦隨附的說明文件以了解如何設定與啟用此功能的資訊。如果它要求你登入通關密碼，請輸入**0000**。

简体中文 在您的电脑上启用蓝牙。 V470 无线激光鼠标与支持蓝牙功能的电脑中内置的蓝牙无线技术进行通信。请确保在电脑上启用蓝牙无线功能。有关如何设置和启用此功能的信息，请参阅电脑随附的文档。如果它要求你登入通关密码，请输入**0000**。

한국어 컴퓨터에서 Bluetooth를 활성화합니다. V470 Cordless Laser Mouse는 Bluetooth가 가능한 컴퓨터에 내장된 Bluetooth 무선 기술과 통신합니다. Bluetooth 무선 기능이 컴퓨터에 활성화되어 있는지 확인합니다. 이 기능의 설치 및 사용 방법에 대한 내용은 컴퓨터와 함께 제공되는 설명서를 참조하십시오. 패스키(passkey) 입력을 요청하면, **0000**을 입력하십시오.

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English Install the AA alkaline batteries. The LED will blink red when the batteries need to be replaced.

繁體中文 裝入 3 號 (AA) 鹼性電池。當需要更換電池時，LED 會閃爍紅燈。

简体中文 安装 AA 碱性电池。当需要更换电池时，LED 指示灯将呈红色闪烁。

한국어 AA 알카라인 배터리를 넣습니다. 배터리를 교체해야 할 경우 LED가 적색으로 깜빡입니다.

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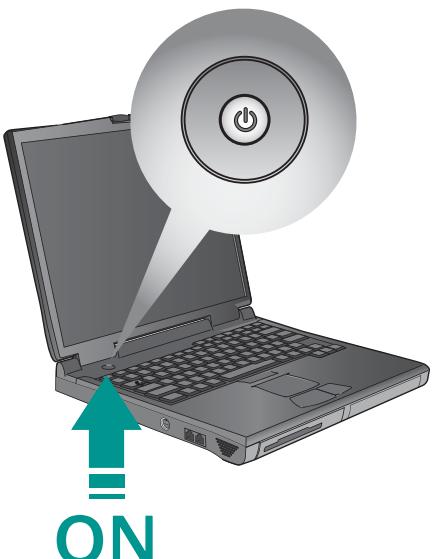
English Turn on mouse. Slide the switch on the bottom of the mouse. When you are traveling with your mouse or will not be using it for a long period of time, turn the mouse off to extend battery life.

繁體中文 開啟滑鼠電源。開啟滑鼠底部的開關。如果您在外出時要攜帶滑鼠或者長時間不使用滑鼠，請閉關滑鼠電源以延長電池壽命。

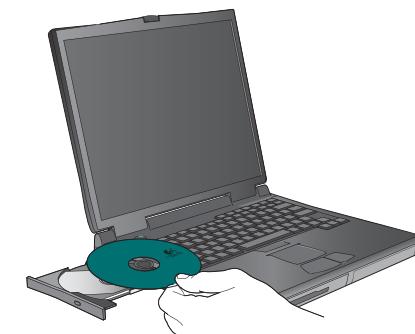
简体中文 开启鼠标电源。滑动鼠标底部的开关。当您外出携带鼠标或者长时期不使用鼠标时，请关闭鼠标电源以延长电池使用寿命。

한국어 마우스를 켭니다. 마우스 밑면의 스위치를 On 쪽으로 밀어 마우스를 켭니다. 마우스를 이동 중이거나 장기간 사용할 수 없을 경우 마우스를 꺼놓으면 배터리 수명을 연장할 수 있습니다.

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English Install the Software. CD includes Logitech SetPoint software for Windows®, and Logitech Control Center software for Macintosh®. This software provides support for the tilt wheel, and allows you to customize button assignments and adjust cursor speed.

繁體中文 安裝軟體。光碟中包括適用於 Windows® 的 Logitech SetPoint 軟體和適用於 Macintosh® 的 Logitech Control Center 軟體。本軟件支持四向滾輪的功能，並允許您自定義按鈕操作和調整光標速度。

한국어 소프트웨어를 설치합니다. CD에는 Windows®용 Logitech SetPoint 소프트웨어 및 Macintosh®용 Logitech Control Center 소프트웨어가 포함된 Logitech Control Center 소프트웨어가 제공됩니다. 이 소프트웨어는 마우스의 틸트 ��� 기능 및 각 버튼의 사용자 지정과 조정을 지원합니다.

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English Connect to Bluetooth. Press the Connect button on the bottom of the mouse to enter discovery mode. The blue LED on top of the mouse will blink while in discovery mode, and glow steady for 2 seconds when connection is established. **Windows:** The Logitech Bluetooth Connection Assistant runs automatically at the end of the software installation process. Follow the on-screen prompts to connect the mouse to the PC. If SetPoint software is not installed, use the Bluetooth setup wizard included with your computer to establish a connection. **Macintosh:** Open System Preferences Control Panel. 2. Select Bluetooth under Hardware. 3. Select Devices followed by Setup New Device. 4. Follow on-screen instructions.

简体中文 连接到蓝牙。按鼠标底部的 Connect (连接) 按钮以进入查找连接模式。当处于查找连接模式时，鼠标顶部的蓝色 LED 将会闪烁，而在建立连接时将保持亮起 2 秒钟。**Windows:** 在软件安装过程结束后，将自动运行 Logitech Bluetooth Connection Assistant (罗技蓝牙连接助手)，按照屏幕上的提示将鼠标连接到 PC。如果未安装 SetPoint 软件，请使用电脑中包含的蓝牙安装向导来建立连接。**Macintosh:** 打开 System Preferences Control Panel (系统偏好设置控制面板)。2. 在 Hardware (硬件) 下选择 Bluetooth (蓝牙)。3. 依次选择 Devices (设备) 和 Setup New Device (安装新设备)。4. 按照屏幕上的说明操作。

한국어 Bluetooth에 연결합니다. 마우스 밑면의 연결 버튼을 눌러 디스커버리 모드를 시작합니다. 마우스가 디스커버리 모드일 경우 마우스 상단의 청색 LED가 깜빡이고 연결되면 2초간 빛이 들어옵니다. **Windows:** 소프트웨어 설치 과정 마지막에 Logitech Bluetooth Connection Assistant (Logitech 藍牙連線助理)가 자동으로 실행됩니다. 화면 설명에 따라 마우스를 PC에 연결합니다. SetPoint 소프트웨어가 설치되어 있지 않으면 컴퓨터에 포함된 Bluetooth 설치 마법사를 사용하여 연결합니다. **Macintosh:** 시스템 기본설정 제어판을 엽니다. 2. 하드웨어에서 Bluetooth를 선택합니다. 3. 장치를 선택한 후 새 장치 설정을 선택합니다. 4. 화면의 지시를 따릅니다.

English Turn ON computer.

简体中文 开启电脑电源。

한국어 컴퓨터를 켭니다.



www.logitech.com

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Limits of Warranty

This warranty does not cover problems or damage resulting from: (1) accident, abuse, misapplication, or any unauthorised repair, modification or disassembly; (2) improper operation or maintenance, usage not in accordance with product instructions or connection to improper voltage supply; or (3) use of consumables, such as replacement batteries, not supplied by Logitech except where such restriction is prohibited by applicable law.

How to Obtain Warranty Support

Before submitting a warranty claim, we recommend you visit the support section at www.logitech.com for technical assistance. Valid warranty claims are generally processed through the point of purchase during the first thirty (30) days after purchase; however, this period of time may vary depending on where you purchased your product - please check with Logitech or the retailer where you purchased your product for details. Warranty claims that cannot be processed through the point of purchase and any other product related questions should be addressed directly to Logitech Australia, as follows:

Logitech Australia Computer Peripherals Pty Ltd

Level 2, 608 Liverpool Road
Stratfield South NSW 2136
Telephone: (02) 97648300
Email: generalaus@logitech.com

To make a claim under this warranty you should return the hardware to the place of purchase or to Logitech Australia with proof of original purchase such as a copy of the sales receipt or dated itemized receipt. Any expense of claiming under this warranty will be borne by you.

Limitation of Liability

LOGITECH SHALL NOT BE LIABLE FOR ANY SPECIAL, INDIRECT, INCIDENTAL, OR CONSEQUENTIAL DAMAGES WHATSOEVER, INCLUDING BUT NOT LIMITED TO LOSS OF PROFITS, REVENUE OR DATA (WHETHER DIRECT OR INDIRECT) OR COMMERCIAL LOSS FOR BREACH OF ANY EXPRESS OR IMPLIED WARRANTY ON YOUR PRODUCT EVEN IF LOGITECH HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES. Some jurisdictions do not allow the exclusion or limitation of special, indirect, incidental, or consequential damages, so the above limitation or exclusion may not apply to you.

Duration of Implied Warranties

EXCEPT TO THE EXTENT PROHIBITED BY APPLICABLE LAW, ANY IMPLIED WARRANTY OR CONDITION OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE ON THIS HARDWARE PRODUCT IS LIMITED IN DURATION TO THE DURATION OF THE APPLICABLE LIMITED WARRANTY PERIOD FOR YOUR PRODUCT. Some jurisdictions do not allow limitations on how long an implied warranty lasts, so the above limitation may not apply to you.

National Statutory Rights

Consumers have legal rights under applicable national legislation governing the sale of consumer goods. Such rights are not affected by the warranties in this Limited Warranty.

No Other Warranties

No Logitech dealer, agent, or employee is authorized to make any modification, extension, or addition to this warranty.

LOGITECH HARDWARE PRODUCT WARRANTY FOR AUSTRALIA AND NEW ZEALAND ONLY

Warranty provider. This warranty is provided by Logitech International SA, Rue de Sablon 2-4, CH-1110 Morges, Switzerland (telephone +41 (0)21-863-5111)

Logitech Hardware Product Limited Warranty. Logitech warrants that your Logitech hardware product shall be free from defects in material and workmanship from the date of purchase until the expiry of the period of time specified on the packaging or in the enclosed user documentation. This warranty is non-transferable and is limited to the original purchaser.

No Other Warranties. No Logitech dealer, agent, or employee is authorized to make any modification, extension, or addition to this warranty.

简体中文 重要人体工程学信息。在不适当的工作环境下，身体姿势不正确以及工作习惯不佳而长期进行重复性的动作可能会导致身体不适并造成神经、肌腱和肌肉损伤。如果您手部、手腕、手臂、肩膀、颈部或背部有疼痛、麻木、无力、肿胀、灼热、痉挛或僵硬的感觉，请咨询合格的健康专业人士。有关详细信息，请阅读 Logitech 网站 <http://www.logitech.com/comfort> 上或罗技软件中的“舒适指南”。

国际标准与安全性。 本光学设备符合国际标准 IEC 60825-1: 2001-08, 1 类激光产品的标准。同时也符合 21 CFR 1040.10 和 1040.11 的要求，但与 2001 年 7 月 26 日发布的第 50 号 Laser Notice（激光公告）有些偏差：1) 发射使用者不可见的红外光束；2) 最大功率为 716 微瓦（连续波），波长范围 832 – 865 纳米；3) 工作温度介于 0°C (32°F) 到 40°C (104°F) 之间。注意：本光学设备没有可以维修的零件。本文件未提及的任何控制、调整方式或操作步骤，都可能导致有害的辐射接触。安全与使用指南：1) 请不要将红外光束对准眼睛。2) 在出现不正常操作的情况下，如果客户进行故障排除没有成功，请关闭设备并致电 Logitech 技术支持。3) 请不要拆卸本产品，或者将产品暴露于液体、潮湿、湿气的环境中或超过 0°C (32°F) 至 40°C (104°F) 规定工作范围的温度下。4) 如果本产品暴露于超过规定范围的温度下，请关闭产品电源，并使温度恢复至正常工作范围。

电池警告！ 本产品使用碱性电池。废弃电池的信息在软件光盘上和 <http://www.logitech.com/compliance> 中均有说明。电池寿命会因使用方法而异。为了尽可能延长电池寿命，在不使用鼠标时，请关闭鼠标电源。

UL 测试。 本产品经过 UL 测试，只能与其它 UL 设备搭配使用。

符合性。 本产品符合 FCC 和 CE DoC 规定。有关符合性信息，请访问 <http://www.logitech.com/compliance>。

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本有限质保不涵盖由于以下原因导致的问题或损坏：(1) 意外事件、误用、操作不当或任何未经授权的维修、改装或拆卸；(2) 操作或维护不当，使用过程中违反产品说明或连接到不适当的电源；或者 (3) 使用并非由罗技提供的消耗品（如备用电池），但适用法律禁止此类限制的情况除外。

如何获得质保支持

在提交质保要求之前，我们建议您访问 www.logitech.com.cn 上的支持部分，了解技术支持方面的信息。自购买日起三 (3) 年内，有效的质保要求通常通过购买处进行处理，然而，这一时间段根据您购买产品的位置不同而可能有所差异。有关详细信息，请咨询罗技或您购买产品的零售商。通过购买处无法处理的质保要求或任何其它与产品相关的问题应直接提交给罗技。可以从产品随附的文档或网站 www.logitech.com/contactus 上找到罗技的地址和客户服务联系信息。

English 1. Left and right mouse buttons. 2. Scroll wheel button. 3. Low battery and Bluetooth connection LED. Replace mouse batteries when red LED turns on. 4. Launch Logitech SetPoint software (Windows), or Logitech Control Center software (Macintosh) to customize button assignments and adjust cursor speed.

繁體中文 1 左右滑鼠按鍵。2. 滾動滾輪鍵。3. 低電量與藍牙連線 LED。當紅色 LED 指示燈亮起時，請更換滑鼠電池。4. 啟動 Logitech SetPoint 軟體 (Windows)，或 Logitech Control Center 軟體 (Macintosh) 以自訂按鈕設定及調整游標速度。

简体中文 1 左、右鼠标按钮。2. 滚轮按钮。3. 低电量与蓝牙连接 LED 指示灯。当红色 LED 指示灯亮起时，请更换鼠标电池。4. 启动 Logitech SetPoint 软件 (Windows)，或 Logitech Control Center 软件 (Macintosh) 以自定义按钮的操作并调整光标速度。

한국어 1. 왼쪽/오른쪽 마우스 버튼. 2. 스크롤 휠 버튼. 3. 배터리 방전 및 Bluetooth 연결 LED. 빨간색 LED가 켜지면 배터리를 교체합니다. 4. Logitech SetPoint 소프트웨어(Windows) 또는 Logitech Control Center 소프트웨어(Macintosh)를 실행하여 버튼 할당 상태를 사용자가 임의로 조정합니다.



English Troubleshooting - Mouse not Working. 1. Turn mouse ON-OFF-ON. 2. Check battery installation and replace if expired. 3. Make sure computer meets the system requirements described. 4. Check to see if Bluetooth hardware and software is installed correctly and enabled. 5. Make sure you have installed the Logitech SetPoint (Windows) or Logitech Control Center (Macintosh) software. 6. Repeat Step 7 to connect to Bluetooth. Refer to your computer's help documentation for more information on using Bluetooth.

繁體中文 疑難排解 - 滑鼠無法運作。1. 開啟 - 關閉 - 開啟滑鼠電源。2. 檢查電池安裝，如果過期，請更換電池。3. 請確定電腦符合系統需求。4. 請查看藍牙硬體與軟體是否已正確安裝與啟用。5. 請確定您已經安裝 Logitech SetPoint (Windows) 或 Logitech Control Center (Macintosh) 軟體。6. 重複步驟 7 以連接到藍牙。請參考電腦的說明文件以了解更多有關使用藍牙的資訊。

简体中文 故障排除 — 鼠标无法工作。1. 开启-关闭-开启鼠标电源。2. 检查电池安装情况，如果已失效，请更换电池。3. 确保电脑符合系统需求。4. 查看是否已正确安装并启用了蓝牙硬件和软件。5. 确保您已经安装了 Logitech SetPoint (Windows) 或 Logitech Control Center (Macintosh) 软件。6. 重复步骤 7 以连接到蓝牙。有关使用蓝牙的详细信息，请参阅电脑的帮助文档。

한국어 문제 해결 - 마우스가 작동하지 않습니다. 1. 마우스는 ON-OFF-ON으로 전환합니다. 2. 배터리 정착 상태를 확인하고 방전된 경우 교체합니다. 3. 컴퓨터가 시스템 요구사항에 부합하는지 확인합니다. 4. Bluetooth 하드웨어와 소프트웨어가 올바르게 설치되어 활성화되어 있는지 확인합니다. 5. Logitech SetPoint(Windows) 또는 Logitech Control Center(Macintosh) 소프트웨어가 설치되어 있는지 확인합니다. 6. Bluetooth에 연결하려면 7단계를 반복합니다. Bluetooth 사용에 대한 자세한 내용은 컴퓨터의 도움말 설명서를 참조하십시오.

English Important Ergonomic Information. Long periods of repetitive motion using an improperly set-up workspace, incorrect body position, and poor work habits may be associated with physical discomfort and injury to nerves, tendons, and muscles. If you feel pain, numbness, weakness, swelling, burning, cramping, or stiffness in your hands, wrists, arms, shoulders, neck, or back, consult a qualified health professional. For more information, please read the Comfort Guidelines located on the Logitech web site at <http://www.logitech.com/comfort>, or on the Logitech Software.

International Standards and Safety. This optical device complies with International Standard IEC 60825-1:2001-08, Class 1 Laser Product, and also complies with 21 CFR 1040.10 and 1040.11, except for deviations pursuant to Laser Notice Nr. 50, dated July 26, 2001: (1) emission of a pulsed laser beam at 635 nm with a power level of 1 mW; and (2) emission of a CW laser beam at 635 nm with a power level of 0.5 mW. Operating temperature between 0°C (32°F) and 40°C (104°F). CAUTION: This optical device has no serviceable parts. Use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure. **Safety and Usage Guidelines.** 1) Do not point infrared beam at eye. 2) In the absence of proper operation and if customer-initiated troubleshooting is unsuccessful, switch off device and call Logitech technical support. 3) Do not disassemble your product or expose it to liquid, humidity, moisture, or temperatures outside the specified operating range of 0°C (32°F) to 40°C (104°F). 4) If your product is exposed to out-of-range temperatures, switch it off and allow the temperature to return to the normal operating range.

Battery Warning! Your product uses alkaline batteries. Battery disposal and warning information is located on the software CD and at <http://www.logitech.com/compliance>. Battery life may vary depending on usage. To maximize battery life when the mouse is not in use, turn the mouse off.

UL Testing. Your product is UL tested and should only be used with other UL listed devices.

Compliance. Your product is FCC and CE DoC compliant. For compliance information, go to <http://www.logitech.com/compliance>.

Logitech Hardware Product Limited Warranty

Logitech warrants that your Logitech hardware product shall be free from defects in material and workmanship for three (3) years, beginning from the date of purchase. Except where prohibited by applicable law, this warranty is nontransferable and is limited to the original purchaser. This warranty gives you specific legal rights, and you may also have other rights that vary under local law.

Remedies

Logitech's entire liability and your exclusive remedy for any breach of warranty shall be, at Logitech's option to repair or replace the hardware, provided that the hardware is returned to the point of purchase, or such other place as Logitech may direct, with a copy of the sales receipt and /or local warranty card. Shipping and handling charges may apply except where prohibited by applicable law. Logitech may, at its option, use new or refurbished or used parts in good working condition to repair or replace any hardware product. Any replacement hardware product will be warranted for at least the remainder of the original warranty period, whichever is longer or for any additional period of time that may be applicable in your jurisdiction.

有限保固

本保固不包含因以下情況造成的問題或損害：(1) 意外、滥用、誤用或任何未經授權的維修、修改或拆卸；(2) 不適當的操作或維護、不符合產品指示或與不適當的電壓供應有關的使用；或 (3) 使用不是由 Logitech 提供的消耗品（例如更換電池），但適用法律禁止的限制除外。

如何獲得保固支援

在提出保固修理申請之前，我們建議貴戶先至 www.logitech.com 網站瀏覽支援的部份以獲得技術方面的協助。確保固的有効期間是自購買日期算起 (3) 年，通常交由產品的購買處進行處理，惟此期限得視貴戶產品的購買處而可能有所不同。詳情請洽 Logitech 或購買產品之零售商。無法自產品的購買處取得之保固，以及有關保固的任何其他問題，應該直接向 Logitech 提出。Logitech 的位址與客戶服務資訊可以在產品隨附的說明檔以及網站 www.logitech.com/contactus 上找到。

責任限制

對於因違反產品的任何明示或默示擔保而導致的特殊、間接、隨附性或衍生性損害，包括（但不限於）利潤、收益或資料損失（直接或間接）或商業損失，LOGITECH 將無需承擔任何責任；即使事前已將發生此損失之可能性告訴 LOGITECH，其結果亦同。由於某些法令不許允對特別、間接、衍生性或附隨損害賠償責任進行任何排除或限制，因此上述限制或排除可能不適用於貴戶。

默示保固期間

除非適用法律禁止，否則有關此硬體產品的任何默示擔保或適售性或適合特定用途的條件皆限制於貴戶產品的適用有限保固期間的持續期間。某些地區不允許對默示保固期間進行限制，因此上述限制可能不適用於貴戶。

全國法定權益

在與消費產品相關之全國法律管轄下，消費者擁有法律權益。該等權益不受本有限保固之保固條款與條件影響。

無其他保固 LOGITECH 經銷商、代理商或員工未獲授權可對此保固進行任何修改、延長或增補。

符合性 您的產品符合 FCC 與 CE DoC 規定。如需符合性資訊，請瀏覽 <http://www.logitech.com/compliance>。

Logitech 硬體產品有限保固

Logitech 茲擔保：貴用戶的 Logitech 硬體產品自購買當日起之三 (3) 年之內，不致發生材料上或製作上之瑕疪。此保固不得限制僅限制於購買者的使用。

Logitech 提供的產品符合國際標準 IEC 60825-1: 2001-08, Class 1 Laser Product 的測試認證，同時遵循 21 CFR 1040.10 和 1040.11 的測試認證，除了與 2001 年 7 月 26 日頒布的第 50 號雷射通知 (Laser Notice) 有些許差異之外。1) 紅外線使用者不可見的平行光束發射；2) 最大功率為 716 微瓦 (連續波)；波長範圍 832 – 865 納米；3) 操作溫度介於 0°C (32°F) 到 40°C (104°F) 之間。注意：本光學設備沒有可以維修的零件。任何本文件未提及的任何控制、調整或操作步驟，均可能導致危險的輻射暴露。安全與使用規定：1) 不要將紅外光束對準眼睛。2) 在出現不正常操作的情況下，如果客戶進行故障排除沒有成功，請關閉設備並撥打 Logitech 技術支持部門。3) 請不要拆卸本產品，或者將產品暴露於液體、潮濕、濕氣的環境中或超過 0°C (32°F) 到 40°C (104°F) 規定工作範圍的溫度下。4) 如果本產品暴露於超過規定範圍的溫度下，請關閉產品電源，並使溫度恢復至正常工作範圍。

電池警告！ 您的產品使用鹼性電池。廢棄電池的處理方式以及警告資訊在軟體光碟以及網站 <http://www.logitech.com/compliance> 中皆有說明。根據使用方式，電池的壽命可能會有所不同。若要延長電池使用壽命，在不使用滑鼠時，請關閉滑鼠電源。

UL 測試。 您的產品經過 UL 測試，只能與 UL 列出的其他裝置搭配使用。

符合性。 您的產品符合 FCC 與 CE DoC 規定。如需符合性資訊，請瀏覽 <http://www.logitech.com/compliance>。

Logitech 硬體產品有限保固

Logitech 茲擔保：

Logitech 茲擔保：貴用户的 Logitech 硬體產品自購買當日起之三 (3) 年之內，不致發生材料上或製作上之瑕疪。此保固不得限制僅限制於購買者的使用。

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