

产品中有害物质的名称及含量

根据中国<< 电子电气产品有害物质限制使用标识要求>>

有害物质 Hazardous Substances						
部件名称 Parts Name	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
电缆线/电源 Cable/Adaptor	X	O	O	O	O	O
电路板组件 PWAs	X	O	O	O	O	O
塑料/其它部件 Plastic/Others parts	O	O	O	O	O	O
玻璃部件 Glass parts	X	O	O	O	O	O
金属部件 Metal parts	X	O	O	O	O	O
电池 Battery	X	O	O	O	O	O
<p>本表格依据 SJ/T 11364 的规定编制。</p> <p>O = 表示该有害物质在该部件所有均质材料中的含量均在 GB/T 26572规定的限量要求以下。</p> <p>X = 表示该有害物质至少在该部件的某一均质材料中的含量超出 GB/T 26572规定的限量要求。</p> <p>表中标有 " X " 的所有部件均符合欧盟 RoHS Recast 法规 65/2011/EU 指令。</p> <p>此表显示"罗技科技有限公司"的电子电气产品部件中何处存在这些有害物质。请注意，并非内装产品都包含上述所有部件。</p> <p>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。</p>						



Important Safety, Compliance and Warranty Information 重要安全性、合规性和质保信息

English

Read Manual Before Product Use. This is not a Children's Product and is not intended for use by children under 14 years old.

WARNING! Improperly replaced batteries may present a risk of leak or explosion and personal injury. Mistreated rechargeable batteries may present a risk of fire or chemical burn. Do not open, mutilate, or expose to conducting materials, moisture, liquid or heat above 54° C. Do not use or charge the battery if it appears to be leaking, discolored, deformed, or in any way abnormal. Do not leave your battery discharged or unused for extended periods. Do not short circuit. Your device may contain an internal, rechargeable battery that is not replaceable. Battery life varies with usage. Non-operational batteries should be discarded according to local laws. If no laws or regulations govern, dispose of your device in a waste bin for electronics.

Class 1 Laser product: This optical device complies with International Standard IEC/EN 60825-1:2007, Class 1 Laser Product, and also complies with 21 CFR 1040.10, except for deviations pursuant to Laser Notice No. 50, dated June 24, 2007: 1) Emission of one or two independent parallel beams of infrared user-invisible light; 2) Maximum power of 716 microwatts CW, Emitted wavelength is 832 - 865 nm; 3) Operating temperature between 5° C and 40° C.

WARNING! Use of controls, adjustments or performance of procedures beyond those specified herein may result in hazardous radiation exposure.

The product contains Class 1 LED. Operating temperature between 0° C and 40° C.

Class 1M Laser product: This optical device complies with International Standard IEC/EN 60825-1:2007, Class 1M Laser Product, and also complies with 21 CFR 1040.10, except for deviations pursuant to Laser Notice No. 50, dated June 24, 2007: 1) Emission of diverging beam of minimum +/-2° of infrared user-invisible light; 2) Maximum power of 1.4 milliwatts CW, Emitted wavelength is 832 - 865 nm; 3) Operating temperature between 5° C and 40° C.

WARNING! Laser Radiation. Viewing the laser output with magnifying optical instruments within a 100mm distance may pose an eye hazard.

INVISIBLE LASER RADIATION
DO NOT VIEW DIRECTLY WITH OPTICAL INSTRUMENTS
CLASS 1M LASER PRODUCT

For Product Safety, EMC and RF information, go to www.logitech.com/compliance. Maintenance is not required for product compliance.

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620-006439.004

Safe Usage Guidelines for Laser Products

- Do not open or modify the product except for battery removal and replacement.
- Do not disassemble or attempt to service this product, as there is a risk of radiation exposure.
- This product is safe under normal and reasonably foreseeable misuse operating conditions.
- Do not direct the infrared/laser beam at anyone's eye or a reflective object.
- Do not immerse product in any liquid or expose to heat or moisture.
- If product is operating improperly, call Logitech® support.
- If product is exposed to out-of-range temperature environments, power off the device until temperature has stabilized within the specified operating temperature range.
- Product must be returned to the manufacturer for any service or repair.

Long periods of repetitive motion using the product may be associated with nerve, tendon or muscle injury in your hands, wrists, arms, shoulders, neck or back. See a qualified health professional for pain, numbness, weakness, swelling, burning, cramping, or stiffness. Please read guidelines at www.logitech.com/comfort.

Logitech Limited Hardware Product Warranty – A Summary

Logitech warrants that its hardware product shall be free from defects in materials and workmanship for the length of time identified on your product package beginning from the date of the original retail purchase. See www.logitech.com/support for specific warranty information about your product and procedures to act on a warranty claim.

Logitech's entire liability and your exclusive remedy for any breach of warranty shall be, at Logitech's option, to repair or replace a functional equivalent of the product, or to refund the price paid, if the hardware is returned to the point of purchase or such other place as Logitech may direct along with a receipt. Warranty protections are in addition to rights provided under local consumer laws and may vary among countries. See full warranty information to know your consumer rights and the additional protections provided by this product warranty.

Logitech Address: Logitech Asia Pacific Limited, 18/F, Cambridge House, Taikoo Place, 979 Kings Road, Quarry Bay, Hong Kong.

Full Warranty Information: www.logitech.com/support

简体中文

请在使用产品之前阅读手册。 此产品不适合儿童使用, 14 岁以下儿童为非预期用户。

警告! 电池如果更换不当, 则可能存在泄漏或爆炸及造成人身伤害的危险。 可充电电池如果处置不当, 则可能存在火灾或化学烧伤的危险。 切勿拆开、损毁电池, 或使之暴露于导电材料、潮湿、液体或温度超过 54° C 的环境中。切勿在电池出现泄漏、变色、变形或出现任何其它异常的情况下使用或充电。 不要让电池长时间处于放电或不使用状态。 切勿短路。 您的设备可能包含内置可充电电池, 此电池不可更换。 电池寿命随使用情况而异。 已报废电池应依据当地法律进行弃置。 如果没有相关法律或法规, 请将您的设备丢弃在用于电子设备的垃圾桶中。

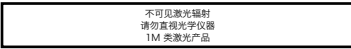
1 类激光产品: 本光学设备符合国际标准 IEC/EN 60825-1:2007, 1 类激光产品的相关要求, 同时符合 21 CFR 1040.10 的要求, 但偏差值遵循 2007 年 6 月 24 日发布的第 50 号 Laser Notice (激光公告) 的规定: 1) 不可见红外光放射的一条或两条独立平行光束; 2) 最大功率为 716 微瓦的连续波, 放射的波长范围为 832 - 865 纳米; 3) 操作温度在 5° C 至 40° C 之间。

警告! 如果不按照此处指定的程序进行控制、调整或操作, 则可能导致辐射伤害。

本产品包含 1 类 LED。 操作温度在 0° C 至 40° C 之间。

1M 类激光产品: 本光学设备符合国际标准 IEC/EN 60825-1:2007, 1M 类激光产品的相关要求, 同时符合 21 CFR 1040.10 的要求, 但偏差值遵循 2007 年 6 月 24 日发布的第 50 号 Laser Notice (激光公告) 的规定: 1) 不可见红外光放射的至少 +/-2° 的辐射光束; 2) 最大功率为 1.4 微瓦的连续波, 放射的波长范围为 832 - 865 纳米; 3) 操作温度在 5° C 至 40° C 之间。

警告! 激光辐射。 如果在 100 毫米距离范围内使用光学放大仪器查看激光输出, 则可能对眼睛造成危害。



如欲了解产品安全、EMC 和 RF 的相关信息, 请转至 www.logitech.com/compliance。 维护操作不属于产品合规性要求的范围。

激光产品安全使用指南

- 除电池移除和更换外, 请勿自行拆卸或改装产品。
 - 请勿拆卸或尝试维修本产品, 因为这样做可能会导致辐射伤害。
 - 在正常和合理可预见的不良操作条件下, 本产品不存在安全隐患。
 - 请勿将红外/激光光束指向任何人的眼睛或反射物体。
 - 请勿将产品浸入任何液体中、或暴露于炎热或潮湿的环境中。
 - 如果产品操作不当, 请致电罗技® 支持人员。
 - 如果产品暴露于超出既定温度范围的环境中, 则切断设备电源, 直至温度在指定的操作温度范围内达到稳定。
 - 如需任何服务或维修, 务必将产品送回生产商处。
- 如果使用产品长时间重复单一动作, 则可能导致手部、手腕、胳膊、肩部、颈部或背部的神经、肌腱或肌肉损伤。 如果存在疼痛、麻木、酸软无力、肿胀、灼痛、抽筋或僵硬等症状, 请向合格的专业保健人士咨询。 请访问 www.logitech.com/comfort, 阅读相关指南。

罗技硬件产品有限质保 - 汇总

罗技保证, 罗技硬件产品自原始零售商购买之日起, 在产品包装上明确的期限内不会出现材料和工艺方面的缺陷。 请查阅 www.logitech.com/support, 了解产品特定的质保信息以及质保申请的行事程序。

在质保期内如果出现质量问题, 罗技对您负有的全部责任以及您所享有的全部补偿权利将限于, 由罗技选择: 维修或更换功能相当的产品, 或退回所付金额, 前提是您将硬件退还至购买地点或罗技指定的其他地点, 并附上收据。 质保保护是当地消费者法律规定权利之外的内容, 可能因国家或地区而异。 请参阅完整的质保信息, 了解您的消费者权益以及此产品质保所提供的额外保护。

罗技地址: Logitech, Inc. 7600 Gateway Blvd. Newark, California 94560.

亚太区消费者服务部: Logitech Asia Pacific Limited, 18/F, Cambridge House, Taikoo Place, 979 Kings Road, Quarry Bay, Hong Kong.

完整的质保信息: www.logitech.com/support