

3000P

Wireless Optical Mouse 雷柏無線光學滑鼠
Quick Start Guide (V1.0)

The ultimate Wireless

RAPOO 雷柏

保修期限	日 期	维 修 情 况
购买日期		
购买地点		
产品序列号		
商品编号		
盖 章		

备注：请将各条填写清楚，请勿擅自涂改，并妥善保管好本保修服务卡，以维护您的合法权益。如需服务或有任何疑问，请咨询当地经销商或与我们联系。



M/N:
Rating:
Approval No:
CMIIT ID:



M/N:
Rating:
Approval No:
CMIIT ID:



合格证
RAPOO 雷柏

补 偿

在保质期内，您享有以下售后权利：(1) 7天内出现质量问题，根据国家“三包”规定于产品外观与包装完整的情况下，将硬件退换给购买地点或者雷柏指定地点，凭购买的有效凭证，退回报所支付的硬件产品货款。(2) 60天内出现产品质量问题，您可以到购买地点或者雷柏指定地点更换硬件产品，或者到雷柏指定的维修网点保修。更换之后的硬件保质期为原保质期的剩余天数。(3) 1年内出现产品质量问题，您可以到雷柏指定的维修网点保修。(4) 凡购买N系列产品的客户，1年内产品出现质量问题，您可以前往雷柏经销商处更换新品。质保限制

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、改装或者拆卸；(2)操作或维护不当，适用过程中违反产品说明或连接到不适当的电源；或者(3)适用并非由雷柏提供的消耗品（如备用电池），但适用法律禁止此类限制的情况除外。

Country (or area)	Information	Description
Hongkong	Company name Address Tel#	Vim Yield Company 香港九龍官塘靠背街20號怡生工業大廈2字樓全層 852-31522789
Malaysia	Company name Address Tel#	AV FUTURE LINK SDN BHD NO.23A,JALAN 5/152 TAMAN PERINDUSTRIAN OUG,PUCHONG,58200 KUALA LUMPUR, MALAYSIA (+060)37783001
Việt Nam	Tên công ty địa chỉ diễn thoại	CÔNG TY CỔ PHẦN KỸ THUẬT CÔNG NGHỆ NAM THÀNH Số 7, lô 14A, khu đô thị mới Trung Yên, đường Trung Hòa, quận Cầu Giấy, Hà Nội, Việt Nam 0084-4-37834530
臺灣	公司名稱 地址 電話	達新電子有限公司 新北市汐止區新台五路一段79號13樓 (+886) 2 2698 1965
中国大陆	公司名称 地址 电话	深圳市雷柏电子有限公司 深圳市福田区益田路4068号卓越时代广场41层 (+86)755-23995550

产品中有毒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》

鼠标						
有毒有害物质或元素						
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	○	○	○	○	○	○
电路板组件/PWAs	○	○	○	○	○	○
塑料部件/Plastic parts	○	○	○	○	○	○
金属部件/Metal parts	○	○	○	○	○	○
橡胶部件/Rubber parts	○	○	○	○	○	○

○=表示该有毒有害物质在该部件所有均质材料中的含量均在SJ/T 11363-2006标准规定的限量要求以下。

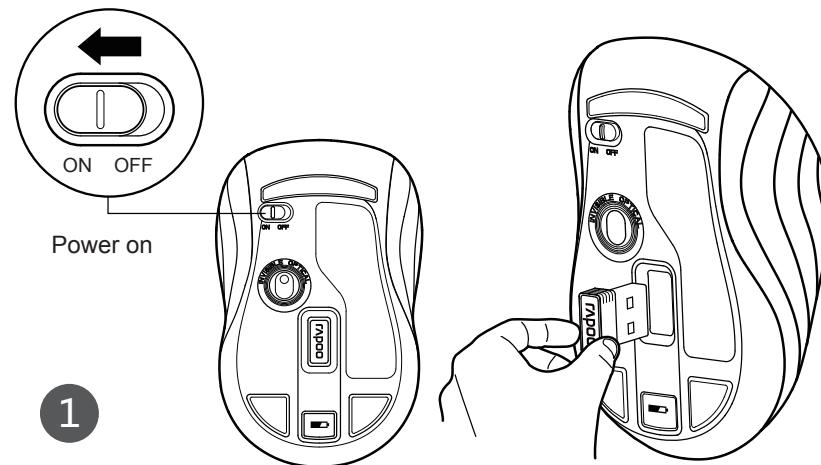
注：环保使用期限的参考标取决于产品正常工作的温度和湿度等条件。

产品中有毒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》

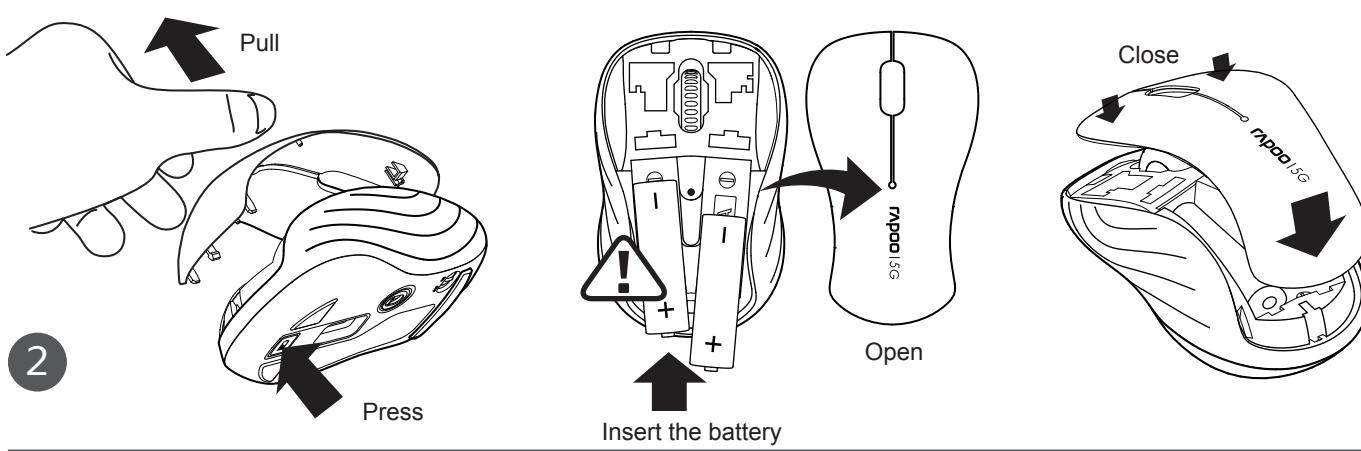
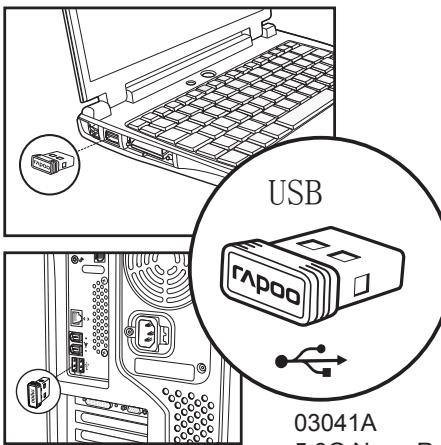
接收器						
有毒有害物质或元素						
部件名称	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr (VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
电缆/Cable	○	○	○	○	○	○
电路板组件/PWAs	○	○	○	○	○	○
塑料外壳/Plastic enclosure	○	○	○	○	○	○
塑料部件/Plastic parts	○	○	○	○	○	○
金属部件/Metal parts	○	○	○	○	○	○

○=表示该有毒有害物质在该部件所有均质材料中的含量均在SJ/T 11363-2006标准规定的限量要求以下。

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5.8G Nano Receiver user guide
1. Plug the Nano Receiver into a USB port of your computer.
2. Turn on the Wireless Optical Mouse.
3. Move the Wireless Optical Mouse to get connected with the Nano Receiver.



FCC 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 or more 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.

To assure continued compliance, any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

This equipment complies with Part 15 of FCC RF 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.

Caution!

The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user authority to operate the equipment.

NCC 警告語

根據交通部低功率管理辦法規定：
第十二條
經形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，指依電信規定作業之無線電信。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。

Declaration of Conformity

Hereby, ShenZhen Rapoo Technology Co., Ltd, declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

Canada Statement

This device complies with Industry Canada licence-exempt RSS standard(s). 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.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.