



# Apple Wireless Mouse

Apple Confidential - Need to Know Only

## Quick Start

Your Apple Wireless Mouse comes with two AA alkaline batteries installed and uses Bluetooth technology to connect to your Mac.

Read these instructions to set up your mouse with a new Mac, replace your USB mouse, pair your mouse with a different Mac, and replace the batteries.

## Updating Your Software

To use your mouse and its full range of features, update your Mac to Mac OS X version 10.5.8 or later and install the latest mouse software.

To update to the latest version of Mac OS X, choose Apple () > Software Update from the menu bar, and follow the onscreen instructions.

When installation is complete and you've restarted your Mac, use Software Update again to make sure all of the available updates are installed.

## About the Indicator Light

When you first turn on your mouse, the indicator light glows steadily for 5 seconds, indicating the batteries are good. If your mouse isn't paired with a Mac, the indicator light blinks indicating your mouse is in discovery mode and ready to pair with your Mac. Pairing means your mouse and Mac are wirelessly connected to each other and ready to communicate.

If you don't pair your mouse with your Mac within 3 minutes, the indicator light and mouse turn off to preserve battery life. Slide the on/off switch on the bottom of your mouse to turn it on again, allowing you to pair it with your Mac.



## Setting Up With a New Mac

Follow the instructions in the user's guide that came with your Mac to set it up. Skip the instructions for connecting a USB mouse.

The first time you start up your Mac, Setup Assistant guides you in setting up your wireless mouse and pairing it with your Mac.

### To set up your mouse with a new Mac

- 1 Slide the on/off switch on the bottom of your mouse to turn it on (see page 3).

The green indicator light glows steadily when the mouse is on and the batteries are charged.

- 2 Turn on your Mac and follow the onscreen instructions in Setup Assistant.
- 3 Once your mouse is paired with your Mac, use Software Update again to make sure you have the latest software installed (see page 2).

## Replacing a USB Mouse

Use Bluetooth Setup Assistant and your existing USB mouse to pair your wireless mouse with your Mac.

You can also use this information to pair your wireless mouse with a portable Mac.



### **To replace a USB mouse:**

- 1 Slide the on/off switch on the bottom of your mouse to turn it on (see page 3).
- 2 Choose Apple (🍏) > System Preferences, and then click Mouse.
- 3 Click "Set Up Bluetooth Mouse ..." in the lower-right corner to open Bluetooth Setup Assistant.
- 4 Select your wireless mouse, and then follow the onscreen instructions to pair it with your Mac.
- 5 Disconnect the USB mouse from the USB port.

### **Pairing With A Different Mac**

After you set up your Apple Wireless Mouse with a Mac, you can set it up again with a different Mac. To do this, remove the existing pairing, and then pair the mouse again.

### **To set up with a different Mac:**

- 1 Slide the on/off switch on the bottom of your mouse to turn it on (see page 3).
- 2 Choose Apple (🍏) > System Preferences, and then click Bluetooth.
- 3 Select your wireless mouse on the left side of the Bluetooth preference pane.
- 4 Click the delete (⊖) button in the lower left corner.

To pair your mouse with again, see “Replacing a USB mouse” on page 5.

## Using Your Mouse

To learn about the gestures you can use with your mouse or to change the way it works, use Mouse preferences. Choose Apple (🍏) > System Preferences, and then click Mouse.

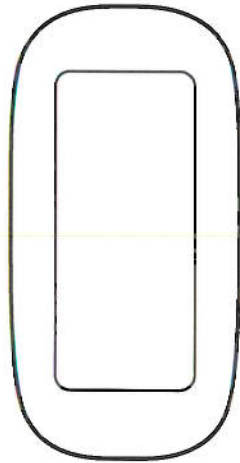
## Replacing the Batteries

Your mouse comes with two nonrechargeable AA alkaline batteries installed. You can also use lithium or rechargeable AA batteries.

Dispose of batteries according to your local environmental laws and guidelines.

### To replace the batteries:

- 1 Slide the on/off switch on the bottom of your mouse to turn it off (see page 3).
- 2 Slide the latch down and remove the battery cover.
- 3 Insert the batteries with the positive poles facing up, as shown in the illustration.
- 4 Replace cover and turn on your mouse.



You may have to click your mouse once to reconnect it with your Mac.

**WARNING:** Replace all the batteries at the same time. Don't mix old batteries with new batteries or mix battery types (for example, alkaline and lithium batteries). Don't open or puncture the batteries, install them backwards, or expose them to fire, high temperatures, or water. Don't charge the non rechargeable AA batteries that came with your mouse. Keep batteries out of the reach of children.

### **Battery Level Indicator**

To check the battery level, use Mouse preferences. Choose Apple (🍏) > System Preferences, and then click Mouse. The battery level indicator is in the lower-left corner.



**Note:** To conserve battery power, turn your mouse off when you are not using it.

## Cleaning

To clean the outside of your mouse, use a lint-free cloth that's been lightly moistened with water. Don't get moisture in any openings or use aerosol sprays, solvents, or abrasives.

## Ergonomics

For information about ergonomics, health, and safety, visit the ergonomics website at [www.apple.com/about/ergonomics](http://www.apple.com/about/ergonomics).

## More Information

For more information about using your wireless Mouse, open Mac Help and search for "Mouse."

For support and troubleshooting information, user discussion boards, and the latest Apple software downloads, go to [www.apple.com/support](http://www.apple.com/support).



# Regulatory Compliance Information

## Compliance Statement

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. See instructions if interference to radio or television reception is suspected.

L'utilisation de ce dispositif est autorisée seulement aux conditions suivantes : (1) il ne doit pas produire de brouillage et (2) l'utilisateur du dispositif doit être prêt à accepter tout brouillage radioélectrique reçu, même si ce brouillage est susceptible de compromettre le fonctionnement du dispositif.

## Radio and Television Interference

This computer equipment generates, uses, and can radiate radio-frequency energy. If it is not installed and used properly—that is, in strict accordance with Apple's instructions—it may cause interference with radio and television reception.

This equipment has been tested and found to comply with the limits for a Class B digital device in accordance with the specifications in Part 15 of FCC rules. These specifications are designed to provide reasonable protection against such interference in a residential installation. However, there is no guarantee that interference will not occur in a particular installation.

You can determine whether your computer system is causing interference by turning it off. If the interference stops, it was probably caused by the computer or one of the peripheral devices.

If your computer system does cause interference to radio or television reception, try to correct the interference by using one or more of the following measures:

- Turn the television or radio antenna until the interference stops.
- Move the computer to one side or the other of the television or radio.

- Move the computer farther away from the television or radio.
- Plug the computer into an outlet that is on a different circuit from the television or radio. (That is, make certain the computer and the television or radio are on circuits controlled by different circuit breakers or fuses.)

**Important:** If necessary, consult an Apple Authorized Service Provider or Apple. See the service and support information that came with your Apple product.

Or, consult an experienced radio/television technician for additional suggestions.

Changes or modifications to this product not authorized by Apple Inc. could void the EMC compliance and negate your authority to operate the product.

This product has demonstrated EMC compliance under conditions that included the use of compliant peripheral devices and shielded cables between system components. It is important that you use compliant peripheral devices and shielded cables (including Ethernet network cables) between system components to reduce the possibility of causing interference to radios, television sets, and other electronic devices. Turn the television or radio antenna until the interference stops.

Move the computer to one side or the other of the television or radio.

Move the computer farther away from the television or radio.

Plug the computer into an outlet that is on a different circuit from the television or radio. (That is, make certain the computer and the television or radio are on circuits controlled by different circuit breakers or fuses.)

If necessary, consult an Apple Authorized Service Provider or Apple. See the service and support information that came with your Apple product. Or, consult an experienced radio or television technician for additional suggestions.

**Important:** Changes or modifications to this product not authorized by Apple Inc., could void the FCC compliance and negate your authority to operate the product. This product was tested for FCC compliance under conditions that included the



use of Apple peripheral devices and Apple shielded cables and connectors between system components. It is important that you use Apple peripheral devices and shielded cables and connectors between system components to reduce the possibility of causing interference to radios, television sets, and other electronic devices. You can obtain Apple peripheral devices and the proper shielded cables and connectors through an Apple-authorized dealer. For non-Apple peripheral devices, contact the manufacturer or dealer for assistance.

*Responsible party (contact for FCC matters only):*

Apple Inc., Product Compliance  
1 Infinite Loop MS 26-A  
Cupertino, CA 95014

### **Industry Canada Statements**

Complies with the Canadian ICES-003 Class B specifications. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada. This device complies with Part 210 of Industry Canada. This Class B device meets all requirements of the Canadian interference-causing equipment regulations. Cet appareil numérique de la Class B respecte toutes les exigences du Règlement sur le matériel brouilleur du Canada.

### **European Compliance Statement**

This product complies with the requirements of European Directives 72/23/EEC, 89/336/EEC, and 1999/5/EC.

### **Europe—EU Declaration of Conformity**

For more information, see [www.apple.com/euro/compliance](http://www.apple.com/euro/compliance).

### **Apple Mouse Class 1 Laser Information**

The Apple Mouse is a Class 1 laser product in accordance with IEC 60825-1 A1 A2 and 21 CFR 1040.10 and 1040.11 except for deviations pursuant to Laser Notice No. 50, dated July 26, 2001.

**Caution:** Modification of this device may result in hazardous radiation exposure. For your safety, have this equipment serviced only by an Apple Authorized Service Provider.



A Class 1 laser is safe under reasonably foreseeable conditions per the requirements in IEC 60825-1 AND 21 CFR 1040. However, it is recommended that you do not direct the laser beam at anyone's eyes.

## Apple and the Environment

Apple Inc. recognizes its responsibility to minimize the environmental impacts of its operations and products. More information is available on the web at: [www.apple.com/environment](http://www.apple.com/environment).

**Korea KCC Statement** (*Note: this is a placeholder*)



명 칭/모 델 명 : [K39 Name] / A1296  
인 증 번 호 : APL-A1296  
인 증 자 상 호 : 애플컴퓨터코리아(주)  
제 조 년 월 : 별도표기  
제 조 자/제 조 국 : Apple Inc. / 중국

Singapore Wireless Certification





## Korea Statements (Note: this is a placeholder)

“당해 무선설비는 운용 중 전파혼신 가능성이 있음”

“이 기기는 인명안전과 관련된 서비스에 사용할 수 없습니다

## B급 기기(가정용 방송통신기기)

이 기기는 가정용(B급)으로 전자파적합등록을 한 기기로서 주로 가정에서 사용하는 것을 목적으로 하며, 모든 지역에서 사용할 수 있습니다.

## Taiwan Wireless Statement

### 於 2.4GHz 區域內操作之 無線設備的警告聲明

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。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。

## VCCI Class B Statement

### 情報処理装置等電波障害自主規制について

この装置は、情報処理装置等電波障害自主規制協議会 (VCCI) の基準に基づくクラス B 情報技術装置です。この装置は家庭環境で使用されることを目的としています。この装置がラジオやテレビジョン受信機に近接して使用されると、受信障害を引き起こすことがあります。

取扱説明書に従って正しい取扱いをしてください。

## 中国

有毒或 有害物质	零部件	
	电路板	附件
铅 (Pb)	X	X
汞 (Hg)	○	○
镉 (Cd)	○	○
六价铬 (Cr, VI)	○	○
多溴联苯 (PBB)	○	○
多溴二苯醚 (PBDE)	○	○

○: 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 规定的限量要求以下。

X: 表示该有毒有害物质至少在该部件的某一均质材料中的含量超出 SJ/T 11363-2006 规定的限量要求。

根据中国电子行业标准 SJ/T11364-2006，本产品及其某些内部或外部组件上可能带有环保使用期限标识。取决于组件和组件制造商，产品及其组件上的使用期限标识可能有所不同。组件上的使用期限标识优先于产品上任何与之相冲突的或不同的使用期限标识。

## Disposal and Recycling Information

When this product reaches its end of life, please dispose of it according to your local environmental laws and guidelines.

For information about Apple's recycling programs, visit: [www.apple.com/environment/recycling](http://www.apple.com/environment/recycling)

## Battery Disposal Information

Dispose of batteries according to your local environmental laws and guidelines.

**Deutschland:** Das Gerät enthält Batterien. Diese gehören nicht in den Hausmüll. Sie können verbrauchte Batterien beim Handel oder bei den Kommunen unentgeltlich abgeben. Um Kurzschlüsse zu vermeiden, kleben Sie die Pole der Batterien vorsorglich mit einem Klebestreifen ab.

**Nederlands:** Gebruikte batterijen kunnen worden ingeleverd bij de chemokar of in een speciale batterijcontainer voor klein chemisch afval (kca) worden gedeponerd.



**Taiwan:**





## *European Union—Disposal Information*



The symbol above means that according to local laws and regulations your product should be disposed of separately from household waste. When this product reaches its end of life, take it to a collection point designated by local authorities. Some collection points accept products for free.

The separate collection and recycling of your product at the time of disposal will help conserve natural resources and ensure that it is recycled in a manner that protects human health and the environment.

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