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SPM1500  
SPM1700  
SPM2700  
SPM3700



SPM1500  
SPM1700

SPM2700

SPM3700

EN Wired Optical Mouse

ES Ratón óptico USB

FR Souris optique USB

CS 光学 USB 鼠标

CT USB 光學滑鼠

**PHILIPS**

### Your wired optical mouse

SPM1500  
SPM1700  
SPM2700  
SPM3700

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welcome to Philips!

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### EN Complete kit includes

- Wired optical mouse
- User manual

### System Requirements

- Microsoft® Windows® 2000/ME/XP/Vista Basic
- 1 x USB port

### Quick Start

#### Step 1 – Install

Turn on your computer and disconnect your old mouse

#### Step 2 – Connect

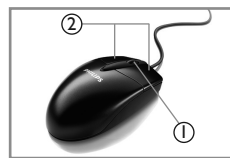
Plug the USB connector of mouse into the USB port of  
the computer

#### Step 3 – Enjoy

Your mouse is now ready for use

### Product Specifications

1. Up & down scroll wheel
2. Left/right click button



### Troubleshooting

#### Problem

Mouse does not work

- Tip**
1. Fully complete steps 1 and 2
  2. Make sure the USB connector of your mouse is properly plugged into the computer's USB port
  3. If using a docking station or hub for a laptop computer, you may need to try another USB port located on the laptop itself
  4. Make sure your computer fulfill the minimum system requirement

#### Note:

The optical technology can precisely detect the mouse motion on most surfaces. Avoid using the notebook mouse on any reflective, transparent metallic or complex-pattern surface

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### ES El kit completo incluye

- Ratón óptico USB
- Manual de instrucciones

### Requisitos del sistema

- Microsoft® Windows® 2000/ME/XP/Vista Básico
- 1 puerto USB

### Inicio rápido

#### Paso 1 – Instalar

Encienda el ordenador y desconecte su antiguo ratón

#### Paso 2 – Conectar

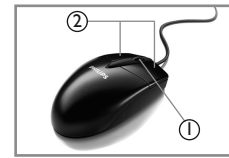
Conecte el conector USB del ratón al puerto USB del  
ordenador

#### Paso 3 – Disfrutar

El ratón ya está preparada para utilizarse

### Especificaciones del producto

1. Rueda de desplazamiento hacia arriba y hacia abajo
2. Botón de clic izquierdo/derecho



### Solución de problemas

#### Problema

El ratón no funciona

- Sugerencia**
1. Complete los pasos 1 y 2
  2. Asegúrese de que el conector USB del ratón esté correctamente conectado al puerto USB del ordenador
  3. Si utiliza una estación de anclaje o un concentrador con un ordenador portátil, puede que sea necesario utilizar uno de los puertos del portátil
  4. Asegúrese de que su ordenador cumple con los requisitos mínimos del sistema

#### Nota:

La tecnología óptica puede detectar con precisión el movimiento del ratón en la mayoría de superficies. Evite utilizar el ratón para portátiles en superficies reflectoras, metálicas transparentes o con patrones complejos

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### FR La trousse complète comprend

- Souris optique USB
- Directives d'utilisation

### Configuration requise

- Microsoft® Windows® 2000/ME/XP/Vista Basic
- 1 port USB

### Démarrage rapide

#### Étape 1 – Installation

Allumez votre ordinateur et déconnecter l'ancienne  
souris

#### Étape 2 – Connexion

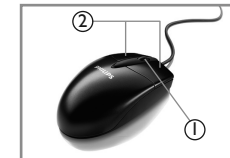
Branchez le connecteur USB de la souris sur le port  
USB de l'ordinateur

#### Étape 3 – Voila c'est fait

Votre souris est prête à l'emploi

### Caractéristiques du Produit

1. Roue de défilement vers le haut et vers le bas
2. Bouton clic droit/gauche



### Dépannage

#### Problème

La souris ne fonctionne pas

- Conseil Tip**
1. Complétez entièrement les étapes 1 et 2
  2. Assurez-vous que le connecteur USB de votre souris est correctement connecté au port USB de l'ordinateur
  3. Si vous utilisez une station d'accueil ou un concentrateur pour ordinateur portable, essayez un autre port USB sur l'ordinateur portable même
  4. Assurez-vous que votre ordinateur a la configuration système minimum requise

#### Note:

La technologie optique détecte précisément le déplacement de la souris sur la plupart des surfaces. Éviter d'utiliser la souris pour notebook sur une surface réfléchissante, métallique transparente ou à forme complexe

Bienvenue chez Philips!

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### English

Hereby, Philips Consumer Electronics, BU P&A, declares that this SPM1500/1700/2700/3700 is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

### Español

Par la présente, Philips Consumer Electronics, BU P&A, déclare que l'appareil SPM1500/1700/2700/3700 est conforme aux exigences essentielles et aux autres dispositions pertinentes de la directive 1999/5/CE.

### Français

Por el presente, Philips Consumer Electronics, BU P&A, declara que el SPM1500/1700/2700/3700 cumple con los requisitos esenciales y otras disposiciones relevantes de la Directiva 1999/5/EC.

### 简体中文

Philips Consumer Electronics, BU P&A 特此声明 SPM1500/1700/2700/3700 符合 Directive 1999/5/EC 的基本要求和和其他相关规定。

### 繁體中文

Philips Consumer Electronics, BU P&A 特此聲明 SPM1500/1700/2700/3700 符合 Directive 1999/5/EC 的基本要求和和其他相關規定。

### FCC compliance

The 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.

#### Note!

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:

### FCC compliance

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment to 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.

Any unauthorized modification to this equipment could result in the revocation of the authorization to operate the equipment.

NOTES: THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS TO THIS EQUIPMENT. SUCH MODIFICATION COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

**PHILIPS**



Be responsible  
Respect Copyrights

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## EMF

Electric-, Magnetic and Electromagnetic Fields (EMF)

- Philips Royal Electronics manufactures and sells many products targeted at consumers, which, like any electronic apparatus, in general have the ability to emit and receive electro magnetic signals.
- One of Philips' leading Business Principles is to take all necessary health and safety measures for our products, to comply with all applicable legal requirements and to stay well within the EMF standards applicable at the time of producing products.
- Philips is committed to develop, produce and market products that cause no adverse health effects.
- Philips confirms that if its products are handled properly for their intended use, they are safe to use according to scientific evidence available today.
- Philips plays an active role in the development of international EMF and safety standards, enabling Philips to anticipate further developments in standardization for early integration in its products.

## Health Warning

Improper work habits when using of a keyboard or mouse may result in discomfort or serious injury such as strain to your hands, wrists or other parts of your body.

Whether you are working or playing, it is important to avoid awkward postures and position your body comfortably. Not only can this improve your overall productivity, it may help you avoid MSDs (Musculoskeletal Disorders).

Changing your posture during extended tasks may also help you avoid discomfort and fatigue.

## Environmental Information

**Disposal of your old product**

Your product is designed and manufactured with high quality materials and components, which can be recycled and reused.

When this crossed-out wheeled bin symbol is attached to a product it means the product is covered by the European Directive 2002/96/EC.

Please inform yourself about the local separate collection system for electrical and electronic products.

Please act according to your local rules and do not dispose of your old products with your normal household waste. The correct disposal of your old product will help prevent potential negative consequences for the environment and human health.



## CS

## 完整套装包括

- 光学 USB 鼠标
- 使用手册

## 系统要求

- Microsoft® Windows® 2000/ME/XP/Vista Basic
- 1 个 USB 端口

## 快速入门

**步骤 1 – 安装**

打开电脑并拔出原鼠标

**步骤 2 – 连接**

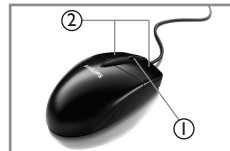
将鼠标的 USB 连接起插入电脑的 USB 接口

**步骤 3 – 享受**

您的鼠标现在可以使用

## 产品规格

- 上下滚轮
- 左 / 右键



## 故障排除

**问题**

鼠标不工作

- 提示**
- 完成步骤 1 和 2
  - 确保鼠标的 USB 连接器正确插入电脑的 USB 接口
  - 如果笔记本电脑使用扩展坞或网络集线器，您可能需要试着使用笔记本电脑的其他 USB 接口
  - 确保您的电脑满足系统的最小需求

**注：**

光学技术能精确检测鼠标在大多表面上的移动。避免在任何反光的、透明金属的或复杂样式的表面使用笔记本电脑。

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[www.philips.com/welcome](http://www.philips.com/welcome)

## CT

## 完整套装包括

- USB 光学滑鼠
- 使用手册

## 系统要求

- Microsoft® Windows® 2000/ME/XP/Vista Basic
- 1 x USB 接口

## 快速安装

**第 1 步 – 安装**

启动您的电脑并拔除您的旧滑鼠

**第 2 步 – 连接**

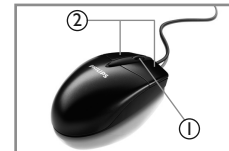
将滑鼠的 USB 连接器插入电脑的 USB 埠

**第 3 步 – 享受**

您现在可开始使用您的滑鼠

## 产品规格

- 上下滚轮
- 左 / 右键



## 故障检修

**问题**

滑鼠无法正常操作

- 指示**
- 完成第 1 步和第 2 步
  - 确定滑鼠的 USB 连接器已正确插入电脑的 USB 埠
  - 如果您使用的是笔记型电脑上的扩充基座或集线器，您可能需要尝试笔记型电脑上的其它 USB 埠
  - 确定您的电脑符合最低系统条件

**注意：**

光学感应技术可精确感应滑鼠在大部份表面上的动作。请避免在任何反射性、透明金属或样式复杂的表面上使用此笔记型电脑滑鼠。

歡迎來到飛利浦！

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## Notes

## Notes

## Notes

## Notes



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